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London.

EVANS, LESCHER & WEBB.



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Registered Telegraphic Address—LESCHER, LONDON.

TRADE



MARK.

EVANS, LESCHER & WEBB.

N.B.—Attention is particularly directed to the descriptive notices of—

CALCUTTA EXHIBITION.

FOUR GOLD MEDALS and ONE BRONZE MEDAL were awarded to us for the following:—

PHARMACEUTICAL PREPARATIONS
AND DRUGS.

MONTSERRAT LIME JUICE and LIME
JUICE CORDIAL and SYRUP.

MONTSERRAT LIME JUICE SAUCE.

CONROY'S MALT COFFEE.

SAVARS DRUGGISTS' SUNDRIES and
HAWLEY'S COUNTER ADJUNCTS.

London and Liverpool.

SPECIALITIES—

OL. JECORIS, "ANGLO-NORWEGIAN."
PHARMACEUTICAL PREPARATIONS.

(Evans, Lescher, and Webb's).

ESS. LIMON (*extra super.* 1887).

FLUID EXTRACTS (*Evans*).

OL. RICINI, *Sine Sapore* (*Evans'*).

SALINE (*Evans*).

OLEATES (*True*).

SPONGE (*By the piece*).

FOSSILINE (*White and Yellow*).

COATED PILLS.

INSECT POWDER (*Special*).

SAVARESSE'S CAPSULES.

CUBEB CIGARETTES (*Savars*).

SAVAR'S SPECIALITIES.

RED BARK BITTERS.

"MONTSERRAT" PREPARATIONS.

HAWLEY'S COUNTER ADJUNCTS.

Premises Rebuilt and Enlarged.

60, BARTHOLOMEW CLOSE,
LONDON, E.C.

1st April, 1887.

MARKET REPORT: APRIL.

Although there is an absence of much speculative demand on the English markets, trade seems generally in a fairly good condition, with a considerable demand for some Drugs and Chemicals.

DRUGS.

ALOES.—CAPE.—An advance has taken place from the late unremunerative prices. Socor.—Fine hard bright is very scarce.

BALSAMS.—COPAIBA.—We here that an advance of 10 per cent. has taken place in the United States.

BERRIES.—CUBEBS maintain their position, and reports from the East are no better.

FLOWERS.—INSECT.—Higher prices reach us from Trieste.

GUMS.—ACACIA.—Some came in from the friendly tribes on the Nile last year, and some may arrive in Cairo this season from the same source. The largest gum-producing countries, however, about Khartoum are still in a state of anarchy, and from these we cannot expect arrivals for a long time to come. We may therefore expect prices to be maintained for some time. GAMBOGE.—Coming over in more abundance, but still firmly held. SHELLAC.—Trade during the past month has been despondent, and values have slightly receded; the demand in the London markets seems to be of a very hand-to-mouth description.

HONEY.—All foreign are dearer, as stocks in England, which have sold at exceedingly low prices, are much reduced.

LEAVES.—SENNA.—T. V. firmly held at unaltered prices.

MUSK.—Stocks remain small and prices paid very high.

OILS, ESSENTIAL.—ANISEED and CASSIA dearer. CITRONELE and VERBENA firmer. CLOVE.—Slightly easier, as Cloves are more abundant. LAVENDER.—Prices of English and foreign are at present advantageous, as the recent frosts are said to have damaged the plants. SASSAFRAS.—Lower.

OILS, FIXED.—ALMOND.—Dearer; English makers have advanced this 1d. lb. CASTOR.—Firmly held at unaltered prices. COD LIVER.—The Norway fisheries have been decidedly unfavourable this year: quantity and yield; owing to high price asked, there is a slight cessation of demand, and quotations are not so firm, but the future price will depend entirely on the amount of fish caught in the next few days.

OPIUM.—The position seems to have been well foreshadowed in our price list of last month. During the last three months a steady advance has taken place, as unfavourable reports from Smyrna became accentuated. At present, quotations are everywhere rising day by day, and we do not think the highest point has yet been reached. All preparations follow this advance.

ROOTS.—IPECAC.—Well maintained. JALAP.—A little easier in value. SARSA, *Jamaica*.—Supplies small and prices high.

VANILLOES.—Coming over in abundance, but prices well maintained.

CHEMICALS.

ACIDS.—CITRIC.—Weak and depressed. OXALIC.—Makers have asked a higher figure. TARTARIC.—Firm.

CAMPHOR.—Slightly higher prices are now asked, and a farther advance from the present low price would not surprise us later on.

COCAINE.—Makers of the English well-crystallized article are firm in their price.

GLYCERINE.—Manufacturers maintain their price, as the crude seems firmly held on the Continent.

IODINE and BROMINE.—Very firm; the former may go up at any moment if the combination of makers is successful; the latter has already advanced.

MORPHIA and its SALTS.—Dearer, on account of the strong advance that has taken place in Opium.

QUICKSILVER.—Characterized by continued weakness in price. We however, believe in a reaction upwards later on.

SANTONINE.—Cheap.

SALICINE.—Scarce and dear.

NOTICES.

RETURNS.—It is requested that all Empty Packages be returned with as little delay as possible. No Empties or Returned Packages can be credited until actually received and in good condition, carriage prepaid. Goods should in no case be returned with empties unless booked and paid for as such. If returned goods are sent as empties, and any loss occurs in transit, there is no redress from the Carriers. In consequence of having frequently received Returned Packages without the sender's name and address attached, the tally having been torn off or otherwise destroyed, it is urged that a detailed statement of the contents be placed inside each Package. An advice should also be sent by post on the day of despatch, stating particularly the number of Packages, contents, and conveyance. *In no case can any allowance be made on any Packages retained by our customers;* but full price charged will be allowed for all received back in good order and condition, carriage paid.

TELEPHONE NUMBER 6524.

REGISTERED TELEGRAPHIC ADDRESS—LESCHER. LONDON.

BREAKAGES.—In the event of Packages being tendered by the Carriers in a damaged condition, they should, in such cases, be signed for accordingly, and a claim for amount of loss lodged with them immediately.

ASSISTANTS requiring Situations, Employers wanting Assistants, Purchasers and Vendors of Businesses, can have the benefit of a very complete Register, which is carefully and systematically kept at our offices. Vacancies for English Assistants abroad are also registered. All particulars promptly forwarded on application, free of charge.

HOLIDAYS.—On the following days our Warehouses and Offices will be closed:—Good Friday, Easter Monday, Whit Monday, First Monday in August, Christmas Day, and the day following.

ANALYSES conducted. See page 22.

ACIDS.—We are not permitted to send by rail without declaration. The Railway Companies have Special days for carrying acids. Sutton and other carriers will not take them at all.

PHOSPHORUS AND BENZINE are not permitted to be sent by rail.

For having sent over the Great Western Railway a gallon of oil of vitriol without distinctly marking the nature of the goods on the outside of the package, the Marylebone police magistrate imposed a penalty of £20.

ORDERS.—To facilitate despatch and ensure accuracy in the execution of their orders, we respectfully request our customers to observe the following instructions:—

1st.—To state by which ROUTE goods are to be sent.

2nd.—To state, as far as possible, QUALITY of goods wanted, the *best* being in all cases sent, unless otherwise ordered.

3rd.—If any ENCLCSURES, to state whether goods are to be kept for them or not.

4th.—To state when any ARTICLE NOT IN ORDINARY DEMAND is ordered, whether such article is to be procured if not in stock; and whether all goods are to be detained till such article is procured, or despatched without it.

5th.—If an order for PASSENGER TRAIN, or PARCELS POST, to write the words "*Passenger Train,*" or "*Parcels Post,*" on the left-hand top corner of outside of the Envelope.

6th.—Not to omit attaching SIGNATURE IN FULL.

We have made special arrangements for the PROMPT DESPATCH OF POST ORDERS, and hope our customers will assist us in carrying out our object by adopting the above suggestions.

SUNDRIES.—A complete illustrated Price Current on application: terms 5 per cent. on account. Many of Savar's specialities have recently been reduced in price.

ORDER FORMS, and printed addressed envelopes, supplied gratis on application.

CARRIERS' CONTRACTS.—When our customers make Contracts with any of the Carriers, it would be advantageous if they would communicate the fact to us. It will then be registered in a book kept for the purpose.

EVANS, LESCHER & WEBB.

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[SUBJECT TO THE FLUCTUATIONS OF THE MARKET.]

EVANS, LESCHER & WEBB, LONDON.

These quotations do not apply to quantities smaller than those indicated.]

(1st April, 1887.)

Absinthin	4/6 oz.	Acid phos. conc. B.P. 85. . .	2/1. G.S. 1·5
Acetone	5/.	„ phosphorosum solut. . .	7/6
Acetum aromat. glacial . .	6/.	„ picric	v. acid carbazotic
„ cantharidis	2/4	„ pyrogallicum Ang. . .	2/6 oz.
„ „ glaciale	9/.	„ „ exot.	1/2 „
„ colchici cormi.	·/10	„ pyroligneosum	2/8 cg.
„ distillatum	·/5	„ salicylic	9/.
„ fusc (H. E. & Co.'s } Patent Malt)	A 2/3, B 2/, C 1/9, D 1/6, E 1/4, F 1/1.	„ „ pur.	14/. dialized
„ ipecac	·/9 80/. ct.	„ succinicum	2/ oz.
„ rubi idæi Nov.	·/9	„ sulph. indigoticum . . .	2/6 „
„ scillæ	·/4	„ „ „ natural	5/.
„ vini alb. Gallic	3/6 gal.	„ sulphuricum	·/2 in London
Acid, acetic, Beaufoy's . .	·/4 ordinary ·/3½	„ „ S.G. 1843	·6 „ „
„ i. ad vii	extra quality B.P. ·/5	„ „ arom. B.P. 85 . . .	3/4
„ „ glaciale, 50°. . . .	1/. 60° 2/6	„ sulphuros. S.G. 1040 „	·/4
„ arsenicum	2/10	„ tannicum soluble . . .	3/.
„ arseniosum	1/.	„ tartaricum Opt. Ang. .	1/9½ cwt. 1/9
„ benzoicum from Gum . .	·/8 oz. 50 oz. ·/7½	„ „ parv. „	1/10 „ 1/9½
„ boricum pur. B.P. 85 . .	·/7 60/. ct. pulv. ·/7½	„ „ pulv. „	1/9½ „ 1/9
„ bromic	2/6 oz. [64/.	„ tungstic	5/. Pur. 20/
„ butyric conc.	·/10 „ 9/.	„ uric.	2/6 oz.
„ carbolic pall. No. 5 } disinfecting	3/6 gal. crude 2/6	„ valerianicum	1/6 oz.
„ „ Calvert's	5/.	Aconitina exot.	·/2 grn. 50/. oz.
„ „ pulv.	12/. ct. in London	„ pur. Ang.	1/3 „
„ „ pur. cryst.	1/10 (bottled see p. 21)	Adeps benzoatus v. p. 21 .	1/. 7 lb. ·/11
„ „ liq. B.P. 85	1/10	„ præparatus	·/10 7 lb. ·/9
„ carbazotic (picric) . . .	1/10	Ærugo exotica pulv. . . .	1/8 fine
„ chloric	·/8 oz. 8/. lb.	„ „ dest.	3/6
„ chromicum B.P. 85 . . .	·/4 „ 4/. „	Æther pur. 720	5/9
„ chrysophanic	1/1 „ 16/. „	„ „ 735.	5/4
„ citricum	2/1 parv. 2/2	„ „ 750.	5/1
„ „ pulv.	2/3	„ Meth. 717.	1/11
„ „ „	lb. ½ lb. ¼ lb. 2oz. bottle.	„ „ 720.	1/8
„ fluoricum pur	3/6 2/6 2/ 1/6. [Gutta percha botts. included]	„ „ 735.	1/4
„ „ dil. ½ %	1/6	„ „ 750.	1/4
„ formic	1/. oz. Glac. 2/. oz.	„ aceticus	4/3
„ gallicum Ang.	4/6	„ butyric	1/. oz. 14/.
„ gynocardic	10/. oz.	„ chloric, Duncan's . . .	4/6
„ hydrobromic dil. B.P. 85	1/.	„ valerianic	2/6 oz.
„ hydrochloricum	·/2 in London	Alcohol ethylicum B.P. 85 .	4/3
„ „ S.G. 1160	·/6 „ „	„ ammoniatum	3/9
„ hydrocyanic dil.	·/3 oz. 1/. lb.	„ amylic.	1/6 Pur. B.P. 85. 3/.
„ „ Scheele's	·/3 „ 1/4 „	„ aromat.	8/6
„ hydrofluoric dil.	(See above.)	Aldehyde	8/.
„ hypophosphor.	5/.	Aloe Barb., A1., fine pale liver	2/3 ct. £10 pulv. 2/6
„ iodiæ	5/. oz.	„ „ A., good liver . . .	1/8 „ £8
„ lacticum B.P. 85	10/. S.G. 1·21	„ „ B., good dark . . .	1/4 „ £6 pulv. 1/8
„ „ dilutum B.P. 85 . . .	2/. „ 1·04	„ „ C., dark	·/10 „ 80/.
„ malic. cryst.	6/. oz. Solut. 1/6 oz.	„ Capensis	·/6 40/. ct. pulv. ·/9
„ meconic B.P. 85	10/. „ S.G. 1·21	„ hepatic.	2/6 pulv. 3/.
„ nitricum	·/8 „ 1·04	„ Socotrina	3/6 3/. pulv. 3/9 3/.
„ „ pur. S.G. 1420	·/10 S.G. 1500 2/.	Aloin.	2/6 oz. 8 oz. 2/4
„ nitro-hydroch. dil . . .	·/4 [in London	Alumen lump	11/ ct.
„ nitrosum	·/7 14 lb. ·/6	„ pulv.	12/.,
„ oleic pur. B.P. 85 . . .	1/4	„ „ extra fine	·/4
„ oxalicum	·/6 cask ·/5¾	„ chrom.	·/4 Pur. 1/3
„ „ re-cryst	1/. pur. 2/6	„ exsiccatum	56/. ct.
„ perchloricum	1/. oz. 12/.	„ pure re-cryst.	·/8
„ phosphoric. anhydr. . .	1/6 „	„ rupeum.	30/. ct.
„ „ dilutum.	·/6	Alumina tannas pur. . . .	5/4
„ „ glac. pur.	4/6	Ambergris, finest fragrant grey	110/.
		Ammonii acetas	·/10 oz.
		„ benzoas	1/. oz. 14/6
		„ bichromas	·/5 „ 6/.

Ammonii bromidum . . .	2/6 pot. bot. 2/5	Aqua menth. virid. . . .	1/4 conc. 1 ad xl. 4'.
„ carbonas . . .	5 1/2 cask 4 3/4	„ pimentæ	1/3 „ „ 4/.
„ „ resub . . .	1/2	„ rosæ triplex . . .	1/1 one gal bot. 8/6
„ „ pulv. . .	1/8	„ „ dest. Ang. . . .	1/6 conc. 1 ad xl. 12/.
„ citras	5/4	„ rosmarini	1/4
„ chlorid	1/6 48/. ct. pulv. 1/8.	„ sambuci dest. . . .	1/4 B.P. 1/8
„ „ pur. . .	1/9 Hds. 1/2.	„ „ triplex	1/11 1 gal. bot. or tin 8/.
„ hydrosulph . . .	1/10 7 lbs. 1/9 (solution)	Araroba (Goa powder) . . .	8/.
„ hypophosphis . .	1/6 oz. 20/.	Arbutin	24/. oz.
„ iodidum	1/3 oz. 18/.	Archill	1/6
„ lactas	1/6 oz.	Argenti ammonio chloridum .	8/. oz. bromidum 8/.
„ molybd. pur. . .	2/. oz. (crist.)	„ chloridum	6/.
„ monocarb. . . .	2/6 arom. 3/4	„ cyanidum	6/6,,
„ nitras pura cryst .	1/14 lb. 10 1/2 gran. 1/6	„ et potas. nitras B.P. 85	2/6,,
„ oxalas	3/6	„ iodidum	6/.
„ phosphas	3/.	„ nitras re-cryst. . .	3/2 20 oz. 2/11 oz. net [cash.
„ salicylas	1/. oz. 14/.	„ „ triple cryst. . .	3/8
„ succinas	2/.	„ „ fus 4 or 6 to oz.	3/4 20 oz. 3/1 oz. net cash
„ sulphas pura . . .	1/4 commercial 1/4 28/.	„ „ „ 8 to oz.	3/6 „ 3/3 „
„ sulphis pur . . .	6/.	„ (tough points in tubes)	7/.
„ sulpho-carbolat .	10/.	„ oxidum pur. . . .	6/6 oz.
„ sulpho-cyanid . .	3/.	Arsenii bromid. . . .	2/6 oz.
„ tartras	5/.	„ chlorid.	2/.
„ uras	1/6 oz.	„ iodid.	2/.
„ valerianas	1/6 „ sol. 6/4	„ tersulph	1/8 pulv. 1/10 yellow
Amygdal. amaræ . . .	1/.	„ „	1/8 „ 1/10 red
„ „ „ Jordan „ . . .	2/8	Arsenium (metal)	2/6 [(realgar)
„ „ „ Valentia „ . . .	1/4	„ alb., lump	1/4 34/. ct. [In London
„ pulvis (pressd. cake)	1/.	„ „ pulv.	1/3 3 ct. ck. 14/6 ct
Amyl. acetas pur. . .	1/6 oz.	„ „ „	1 ct. keg 16/. In London
„ butyras	4/.	Asbestos	9/6
„ nitras	1/10 oz. 8/.	Asparagin	4/6 oz.
„ nitris	1/6 „ 6/.	Asphaltum exot. . . .	1/7 56/. cwt.
„ valerianas	1/.	Atramentum nigrum . . .	3/6 2/. (black ink)
Amyli pulv. B. Ph. (wheaten)	1/8 60/. No. 2 40/. 30/. ct	Atropina	1/1 1/2 gr. 5/. dr. 30/. oz.
Anemonin	1/9 gn.	Atropinæ sulphas	1/1 1/2 gr. 5/. dr. 28/. oz.
Anilin, commercial . . .	5/4	„ valerianas cryst. . .	1/4 „ 12/. dr.
„ nitras	6/6 sulph. 6/6	Auri chloridum (15 gr. tubes)	23/ doz. 3 doz. 22/.
„ Dyes	various (v. p. 20)	Baccæ aurantii (Pisæ) . . .	1/4
Annatto Hispan. rerolled	1/2 Ver. 2/6	„ cassiæ	1/.
„ placent Fullwood . .	3/8 14 lbs. 3/6	„ capsici	1/7 50/. pulv. 1/10
Antimonii chlorid. liq. .	1/5 28 „ 1/4	„ cubebæ	4/8 pulv. 5/.
„ cinnabar	5/6	„ juniper. Italian. . .	1/2 1/2 16/. ct.
„ crocus	42/. pulv. 46/. ct.	„ lauri	1/5 34/. pulv. 1/8
„ hydrosulph	4/. (Kermes' mineral)	„ pimentæ	1/6 pulv. 1/8
* „ nigrum purif . . .	23/. pulv. 1/4 29/. ct.	Balsam copaiba Maranham	2/3 40 lb. tin 2/2
„ „ „ pur. B.P. . .	1/8	„ „ soluble	v. Solut.
„ oxidum	2/.	„ canadensis	v. Tereb. Canad.
„ regulus	70/. ct. metal pur. 2/.	„ locatill	2/6
„ sulphuratum BP. 85	1/4	„ Peruvian	1/6 oz. 6/6
„ tartaratum cryst. .	1/10 pulv. 1/7	„ sulphur	1/9
„ terchlor cryst . . .	1/9 oz.	„ tolut.	2/. tin 1/11
Antipyrin	4/6 „ 4 oz. 4/.	„ tranquil	3/6
Apiol	3/ „	Barii chloridum	1/6 pur. 1/3
Apomorphinæ hydroch. BP 85	6/.	„ iodid.	2/4 oz. sulphid. 1/4.
Aqua anethi, destil. . .	1/3 conc. 1 ad xl. 3/6	„ peroxidum	1/4 „
„ anisi	1/4 „ „ „ 3/6	„ carbonas	1/3 pur. 2/.
„ aurantii triplex . . .	1/10 1 gal. bot. or tin, 8/.	„ chloras	1/9 chem. pur. 5/.
„ calcis.	(See Liq. Calcis)	„ hydras. cryst . . .	7/.
„ camphor	conc. (B.P.) 3/6	„ hypophosphis . . .	1/9 oz. 24/.
„ carui destil. . . .	1/3 conc. 1 ad xl. 3/6	„ nitras	1/6 exsic. 1/8 pur. 1/6
„ caryoph. dest. . . .	1/4 „ „ 3/6	„ sulphas pur	1/6
„ cassiæ „	1/4 „ „ 3/6	Bay Salt	9/6 ct.
„ chloroformi	1/2	Bay Rum	2/6
„ cinnam dest. . . .	1/6 conc. 1 ad xl. 4/.	Beberinæ sulphas	4/. oz.
„ destillata.	1/3 gal. 1/2 cbys. in Lndn.	Bela (fruit)	1/.
„ foeniculi dest. . . .	1/4 conc. 1 ad xl. 3/6	Birdlime	1/2 in 2 lb. tins; qnty.
„ lauro-cerasi B.P. 85	1/8 [qt. 4/.	Bismuthi et ammon. cit B.P. 85	13/. (pulv.) 14/6 (Scales)
„ lavandulæ (special)	7/.	„ carb. Hwd.	9/2
„ mellis	3/.	„ citras B.P. 85 . . .	8/6
„ menthæ pip. destil. .	1/3 conc. 1 ad xl. 4/.	„ iodid	2/. oz.

Bismuthi lactas	2/6 oz.	Caryophyllum, Zanzibar . . .	1/3. Penang 2/2
„ nitras cryst	•/11 „	Cassia fistula	•/6 pulpa 2/.
„ oleas	11/.	Castoreum N.A.	50/.
„ oxidum	11/6	Cera alba in placenta	2/3 cwt. 2/2
„ subnitras	8 6	„ „ Japonica	•/8½ 68/ cwt.
„ tannas	1/ oz. 12/.	„ „ Madras (block)	2/2 56lb. 2/.
„ valerianas	18/.	„ paraffin	•/8 56lb. •/7½
Bismuthum (metal)	12/.	„ flava, American selected .	1/10 cwt. £9/10/.
Boldo (leaves)	10/6	„ „ Anglican, Nov.	1/10
Bol. Armenian	•/3 18/.	„ „ (purified E.L.W.)	1/9 £8 10/.
Boro-Glyceride	lb. 4/.	„ „ (refined)	1/7 1/4 £8 £7
Bromoform	4/6 oz.	„ „ Gall. (bar)	1/8 cwt. 1/7
Bromum	•/8 oz. in 1 lbs. 3/.	Cerasin alb. (block)	1/.
Brucia pur	1/6 dr. 8/.	„ flav. „	•/10 sec. •/8
„ nitras	12/.	Ceratum calaminæ	1/4
Butyl-chloral hydras B.P. 85	2/.	„ conii	2/4
Cadmium (metal)	1/.	„ crotonis	1/6
Cadmii bromidum	•/9 „	„ saponis	2/.
„ carbonas	1/3 „	„ sabinæ (as ung.)	2/.
„ chlorid.	1/6 „	Cerii nitras	1/6 oz.
„ iodid	1/3 „	„ oxalas	•/4 „
„ nitras	1/4 „	„ oxidum	2/.
„ sulphas	2/.	Cetaceum opt. alb.	2/4 pulv. 3/.
„ sulphid	1/.	Cetraria B.P. 85	v. Lichen Iceland
Caffeina	3/6 „	Charta sinapis	2/6 doz.
Calamina prep. B.P. 85	v. Lap. Calam	Chinoline, pur	7/.
Calcii acetas pur.	4/6	Chirata	•/6 cut •/8
„ benzoas	•/10 oz. 10/.	Chloral hydras. recryst. . . .	5/9
„ bisulph. solut	3/6 gal.	„ „ Liebreich	6/10 ½ lb. 7/2 ¼ lb. 7/6
„ bromidum	1/4 oz.	Chloralum pulv.	12/6 cwt. in London
„ carb.præcip. (extralight) .	•/6 ct. 42/.	Chlorodyne E. L. W.	6/.
„ chloridum cryst	•/9 fusum 1/.	Chloroform. pur. “Duncan’s”	4/8 qt. [1 lb. •/2, ½ lb. •/4
„ hydras	•/6 pur. 2/6	„ „ Duncan’s meth.	2/.
„ hypophosphis	•/4 oz. 4/6	Chrysarobinum B.P. 85	(see Acid.chrysoph.)
„ iodid	2/.	Cimicifugæ rhizoma B.P. 85	v. Rad. actææ
„ lactophosph	12/.	Cimicifugine	5/.
„ nitras	2/6	Chromii carb	5/6 chlorid. 5/.
„ oxalas	3/6	„ oxid.	5/6 sulphas 6/.
„ phosphas B.P.	•/10 pur. 3/.	Cinchonidinæ pur.	2/6 oz.
„ phosphidum	•/7 oz. 7/6	„ sulphas	•/10 „
„ phosphis.	3/.	Cinchonina pura	2/.
„ sulphas pur B.P. 85	2/9	Cinchoninæ murias, Ang. Hds.	•/7 „ exot. light •/6
„ „ extra fine	•/3 24/.	„ sulphas, Ang. Hds.	•/6 „ exot. •/5½
„ sulphis pur precip.	2/4	Civet	2/.
„ sulpho-carbolas	5/4	Cobalt (metal)	6/.
„ superphosphas	10/.	„ acetas	1/6 „
Calx chlorinata	18/.	„ nitras	1/4 „ oxid. 2/.
„ sulphurata B.P. 85	2/8	„ chloridum	1/.
Camphor monobromas	•/9 oz. 9/6	Cocaina pur.	•/2½ gr. 8/.
Camphora Opt	1/2½ cwt 1/2 exot. 1/1½	Cocainæ hydrochlor. BP. 85	•/2 „ 5/6 „
„ „ tablets of ½ lb.	1/3	Cocculus Indicus	•/3 20/.
„ „ „ ¼ lb.	1/3	Coccus cacti, D.G.	2/.
„ „ „ 1 oz	1/3½ ½ oz. 1/5½	„ „ S.G.	2/.
„ „ ¼ lb. in boxes	6/6 per doz.	Codeina B.P. 85	3/6 dm. 28/.
„ „ flor (flowers).	1/2 10 lb. 1/1 (pulv.)	Colchici cormus. Ang.	1/3 exot. •/7 pulv. 1/8
Cannabis Indica	•/10	Collodium pur.	6/.
Cannabin. tannas	9/.	„ flexile	6/4 „ 3/4
*Cantharides, sifted	8/3 pulv. 8/9	„ iodizat	6/6
Cantharidina	•/6 gn.	„ styptic	6/6 [7/4 per lb. in ½ lb.
Capers, Capot	•/11 Capucin 1/3	„ vesicans	12/.
„ Superfine	1/6 Nonpareil 2/.	Colocynthis, Turkey	2/2 pulv. 3/3
Capsicina	1/.	„ pulpa (genuine).	7/6 pulv. 8/.
Capsulæ pap. alb. Mag. Nov.	2/.	Composition Powder	1/6
„ „ (contus.)	30/	Confectio amygd. dulc.	2/9 (as Pu.amygd.co
Carbo animalis pulv.	20/.	„ cassiæ.	2/4
„ ligni præp.	•/6 extra levig. •/9	„ opii	4/.
„ „ levig (acacia).	2/.	„ piperis	1/6
„ „ (willow)	1/.	„ rosæ caninæ Nov.	1/.
„ nucis arecæ	2/3	„ rutæ	3/.
Carbon bisulphidum	•/8 tetrachlor, 10/.	„ scamonnii B.P. 85.	6/.
Carmine	4/.	„ sennæ B.P.	1/2.
Caryophyllum, Amboyna . . .	1/8 pulv. 2/.	„ (Electuary of Senna) . . .	•/10 “Webb’s” } 1/2

Confectio sulphuris	1/.
„ terebinth	1/6
Conia	1/2 gn. 6/. dr. 24/. oz.
Convallaria majalis	5/.
Copaibæ resin	v. Ext.
Corn solvent.	v. liq. Collodion comp.
Cornu cervi rasura	1/. ver 2/.
„ „ præp.	1/. ver 2/.
Cortex aurant. Ang. Nov.	2/9 2/2 1/6
„ aurant. exot. „	1/2 <i>Maltese thin cut</i>
„ berberis	1/9 pulv. 1/. [1/8
„ canellæ	1/6 40/. ct. pulv. 1/10
„ cascarillæ	75/. ct. pkd. & sifted. 1/
„ „ parv.	56/.
„ cascaræ sagradæ B.P.85	1/10
„ cassiæ	1/6 pulv. 1/10
N.B.—In preference to the flat yellow barks, we recommend the richer quill, analysed and guaranteed to contain a definite percentage of Sulphate of Quinine.	
Cort. cinchonæCalisaya A flat large selected	5/6
„ „ B flat as imported	4/6 pulv. 5/6
„ „ C flat small	4/. pulv. 4/6
„ „ D quill very rich	7/. containing 4.25 grains Quinine.
„ „ E quill rich	5/6 „ 2.75 grs.
„ „ F good	4/. „ 1.48 „
„ „ Carthagenæ bold	2/. pulv. 2/6
„ „ Pallid A selected	
„ „ bold (Loxa Crown)	3/10 pulv 4/.
„ „ Pallid B	3/. as imported
„ „ „ C Grey	2/. seconds; pulv. 2/9
„ „ „ D small	2/4 [No. 3, 2/.
„ „ Rub. A flat bold	9/6 pulv. 10/.
„ „ „ B.P.85 quill	4/. sec. 2/3 pulv. 3/9
„ cinnamoni opt.	2/6 select 4/.
„ „ pulv.	3/6 parv. 1/8.
„ condurango	2/6
„ coto	7/.
„ cuspariæ ver.	2/. pulv. 2/6.
„ granator	1/5 36/. pulv. 1/.
„ „ rad	1/6
„ hamamelis	1/6
„ laricis	1/8
„ limonis Ang. Nov.	1/8
„ mezerei	1/7 pulv. 1/8 rad. 1/6
„ myricæ (bayberry).	1/10 pulv. 1/4
„ nectandræ	2/. pulv. 2/6
„ prun. virgin(cherry bk.)	1/9
„ quebracho	4/6
„ quercus	1/4 pulv. 1/7
„ quillæ	1/4 30/. pulv. 1/3 contus. 10
„ rhamni frangulæB.P.85	1/8 56/.
„ „ purshiana „	v. cort. cascaræ sagrad.
„ sassafras	1/. pulv. 2/.
„ simarubæ	1/4
„ ulmi	1/4 pulv. 1/10
„ „ fulvæ(slippery elm)	1/9 pulv. 1/.
„ Winteri ver.	1/6
Cotoine	24/. oz.
Coumarin	10/. oz.
Creasot. Ang. pur.	1/6 oz. 6/6
„ exot.	5/.
Crème d'Amandes	2/. scented 2/6
Cremor tartari cryst	144/. ct.
„ „ pulv.	1/5 148/. ct.
Creta Gallica cœrul	1/6
„ „ pulv.	28/.ct. 2 ct.bags 20/ct.
„ præparata	14/. ct.in 7lb.bboxes18/.
„ præcipitata(extra light)	1/6 42/. (ordinary)30/.
Crocus stigmat.in fœno }	54/. Alicant 30/. pulv.
Valentia (Nov.)	[5/. oz.

Crocus in placentâ	3/.
Croton Chloral Hydras	v. Buty. chloral.
Cudbear	1/2 1/11
Cupri acetas pur	5/.
„ ammonio-sulphas.	2/4
„ chloridum	3/4
„ diniodidum	1/4 oz.
„ nitras cryst B.P. 85	1/9 pur. 2/. oz.
„ oxidum nigr	2/2 pur. 5/.
„ sulph. opt.	1/3 22/. ct. 5ct.ck.18/6 in London. [London
„ „ „ pulv.	27/. ct. 5ct.ck.22/6 in
„ „ „ impur. agric.	1/2 15/. ct. cask 14/.
Cuprum pur. (foil)	4/. (turnings) 2/.
Currie Powder (E.L.W.)	1/6 ct. 1/4
Cusso	1/2 oz. pulv. 1/3
Datura tatula	7/.
Daturin pur. cryst.	1/8 gn. sulph 1/8 1/.
Decoct. aloes co. conc.i.to iii.	4/.
„ „ „ sine croc.	2/4
„ cinch.flav.conc.i.to vii.	4/. 7 lb. 3/9
„ „ rubræ „ „	3/6
„ colocynthis „ „	3/.
„ cuspariæ „ „	2/9
„ digitalis „ „	2/.
„ dulcamaræ „ „	2/.
„ ergotæ „ „	2/8
„ euphorbia pil „ „	4/.
„ gallæ „ „	2/.
„ geoffroyæ „ „	5/4
„ granat.rad. „ „	1/8
„ guaiaci „ „	2/2
„ hæmatox „ „	1/2
„ hemidesmi „ „	2/.
„ mezerei „ „	2/2
„ papaveris „ „	1/8
„ pareiræ brav. „ „	2/6
„ querc. conc. „ „	1/4
„ sarsæ Jam. simp. conc.	4/6. comp. 4/.
„ „ Hond. „ „	3/3
„ scoparii conc. „ „	1/4
„ senegæ „ „	3/.
„ taraxaci „ „	1/8
„ ulmi „ „	2/4
„ uvæ ursi „ „	1/4
Dextrine, alb.	1/5 30/. ct. flav. 28/.
Diapente	1/4 30/. ct.
Digitalinum	1/2 gr. 3/6 drm.
Dolychos pruriens pubes	1/6 oz.
Dulcamara incis	1/8 56/ ct.
Eau de Cologne	5/6 7 lb. 5/.
Elaterium Ang. Nov.	14/. oz.
†Elaterinum	1/4 gr. 12/. drm.
Elixir Calisayæ (Hawley)	2/6
„ Carnis et Ferric	
„ „ vino „ „	3/4
„ Cascaræ sagrada „ „	3/.
„ Cinchon. Rub. amar „ „	2/6
„ Ferri Cit. c Quininâ „ „	1/9
„ Pepsinæ, Bismuth. et Nuc. Vomic. „ „	4/.
Emetina	1/4 gran.
Emplast. ammoniaci	1/8 c. cicutâ 3/.
„ „ c. hyd.	2/.
„ æruginis	1/2
„ aromaticum	4/6
„ asafoetidæ	2/8
„ belladonnæ B.P. 67	5/6 P.L. 4/3
„ „ B.P. 85	4/6
„ calefaciens	1/8
„ cantharidis	5/.
„ saponis fuscum	2/4 (cerat sap.)
„ cicutæ.	2/4
„ conii	3/.

Emplast. crotonis	3/4
„ cumini	1/10
„ ferri	1/.
„ galbani, B. P. . . .	1/4 comp. 1/2
„ gummosum	2/8
„ hydrargyri	1/11
„ iodi	3/6
„ lithargyri	1/10
„ meliloti	1/4
„ minio rub. . . .	1/10
„ opii, B. P. . . .	3/9 P. L. 3/.
„ oxycroci	1/10
„ paracelsi	1/.
„ picis, B. P. . . .	1/ P. L. comp. 1/.
„ plumbi	1/10 14 lbs. 1/9
„ „ iodid	3/6
„ resinæ	1/10 14 lb. 1/9
„ roborans	1/10
„ saponis	1/ c. camph. 2/4
„ thuris comp. . . .	1/2
Ergota, hand-picked . . .	1/9 pulv. 2/2
Ergotinum (as Bonjean's) BP-85	16/.
Eserinæ sulph. neutral . .	1/7 gr. 1/6 gr. in 2,
Essent. ambragriseæ . . .	50/.
„ anisi	4/6
„ aurantii Nov. . . .	9/-
„ „ amar. . . .	18/.
„ „ soluble	6/6 W. Qt. 6/.
„ bergamot sup. } Nov.	11/6 „ 11/.
„ extra fragrant } . . .	
„ „ good	9/6
„ camphoræ conc. . . .	3/8
„ celery	4/.
„ cubebæ	5/6
„ fructus	various (v. p. 20)
„ Ginger Ale	5/.
„ limæ, Montserrat . . .	natural 10/6 Dest. 8/
„ limonis supr. puresc. .	9/6 W. Qt. 9/.
„ „ „ (Messina) . . .	8/6 „ 8/.
„ „ soluble	4/6
N.B.—We are selling new 1887.	
„ marubii	6/ (flavouring).
„ menth. pip. (Ang.) . .	12/.
„ moschi	32/.
„ Tonquin	6/9
„ vanillæ	8/.
„ zingib. fort. . . .	4/4 soluble 4/4
Ethyl bromid	1/6 oz. iodid 3/.
Eucalyptol	1/6 „
Euonymin, brown	1/10 dr. 4/.
Ethiden. dichlor. Ang. . .	2/6 oz. 32/.
Extract absynthii	8/.
„ aconiti	1/7 oz. 6/6
„ „ rad. (alcohol) . . .	2/4
„ aloes Barbados	3/6 pulv. 4/
„ „ socotrinæ	5/4 pulv. 6/.
„ angelicæ	12/.
„ anthemidis	1/5 oz. 4/8
„ arnicæ	16/.
„ belæ liquidum	2/8 (1oz. equals 1oz. bael)
„ belladon	7/.
„ „ alcohol B.P. 85 . .	14/.
„ buchu fluid	7/6 comp. (Hawley's)
„ calumbæ	8/6 alcoholic 12/.
„ cannabis Indicæ . . .	1/.
„ cascariæ sagradæ } . .	4/6 solid 1/8 oz. 8/.
„ „ fluid Evans' } . .	
„ cascarillæ	1/8 oz. 8/.
„ catechu	1/2
„ cheledonii	1/.
„ chiratæ	14/.
„ cinchonæ flav. . . .	3/.

Extract cinchon. flav. liq. .	18/.
„ „ „ „ „ „ „ „ „ „	6/.
„ „ „ „ „ „ „ „ „ „	1/4 oz. 12/.
„ „ „ „ „ „ „ „ „ „	20/.
„ cisticifugæ liq. BP. 85 .	6/.
„ cocæ liq. B.P. 85 . . .	6/.
„ colchici cormi	1/9 oz. 10/.
„ „ „ „ „ „ „ „ „ „	10/.
„ colocynth	20/.
„ „ „ „ „ „ „ „ „ „	10/6 pulv. 12/6
„ „ „ „ „ „ „ „ „ „	10/.
„ conii	2/6 14 lb. 2/4
„ convallariæ maj. fluid .	10/.
„ copaibæ resin	5/.
„ coto liq. . . .	10/6
„ cotyledon umb. . . .	1/.
„ cubebæ, alcohol	3/6 oz.
„ cuspariæ	1/4 „
„ damianæ fluid. . . .	9/6 solid 1/6 oz.
„ digitalis	1/6 oz. 6/6.
„ dulcamaræ	1/2 oz.
„ ergotæ liquidum	3/6 14 lb. 3/4
„ „ „ „ „ „ „ „ „ „	4/.
„ euphorbiæ pilulif. liq .	8/.
„ ferri pomati	8/.
„ filicis liquidum	1/8 oz. 8/.
„ fuc. vesic fluid	3/6 7 lb. 3/3
„ „ „ „ „ „ „ „ „ „	8/.
„ galii aparin	1/8 oz. 8/.
„ gelsemii alc. B.P. 85 .	2/6 oz.
„ gentianæ	1/6 14 lbs. 1/4
„ glycyrrh. liquid	2/8 mol. Ang. 2/8
„ grindeliæ robustæ fluid .	7/6
„ guarana liq. . . .	14/.
„ gummi rub. liq. . . .	2/6
„ hamamelis virg. dest. .	2/.
„ hæmattox. Ang. B.P. . .	3/6 pulv. 6/.
„ hellebori nigr. . . .	1/6 oz.
„ beer (botanic)	1/6 qt. 1/4
„ hyoscyami, 2nd bien . .	10/.
„ ignatiæ amaræ	2/4 oz.
„ ipecacuanhæ	6/- „ acet. pulv. 3/
„ jaborandi B.P. 85 . . .	1/8 „
„ jalapæ	7/.
„ juniperi	5/.
„ krameriæ	11/.
„ lactucæ	5/.
„ laricis	1/.
„ lupuli	1/10 „ 11/.
„ malt (EVANS')	1/11 ct. 1/10
„ marubii	1/4 oz.
„ mezerei æther	4/.
„ monesiæ	2/6 „
„ nucis vomic. . . .	24/.
„ opii	2/6 „ 36/.
„ „ liquidum	3/9
„ papaveris	2/8
„ pareiræ	16/.
„ „ liquid	5/6 (1 oz. eq 1oz. root)
„ physostigmati	8/.
„ quassiæ	10/.
„ rhamni fg. B.P. 85 . . .	1/9 „ 10/.
„ rhei, E.I. . . .	10/6 pulv. 16/.
„ rutæ	1/6 oz.
„ sabinæ	1/6 „
„ sarsæ Jam. . . .	16/.
„ „ „ „ „ „ „ „ „ „	14/.
„ „ „ „ „ „ „ „ „ „	8/.
„ „ „ „ „ „ „ „ „ „	9/.
„ „ „ „ „ „ „ „ „ „	8/.
„ „ „ „ „ „ „ „ „ „	8/.
„ „ „ „ „ „ „ „ „ „	1/9 oz. 24/.

Extract sennæ	4/8 alcoholic 12/.
„ simarubæ	2/ oz.
„ stramonii sem.	1/6 „ fol. 8/.
„ taraxaci	2/ 7lbs. 1/10 fluid 3/.
„ „ liq. B.P. 85	3/6
„ tussilaginis	16/.
„ urticæ	1/6 oz.
„ uvæ ursi	7/9 „
„ valerianæ	7/6 „ 6,6
„ viburni prunifol	1/ oz.
„ vineæ major liq.	4/.

Extract. fluida (Evans') v.p. 27, 28

Aconite	8/.
Adonis vernalis	4/6
Arnica	9/.
Asclepiatis incarnatæ	10/.
Belladonnæ	8/.
Berberis aquifolii	9/.
Boldo	16/.
Buchu	6/.
Calendulæ	10/.
Calumbæ	3/.
Cannabis indicæ	8/.
Capsici	9/.
Carnaubæ	6/.
Carobæ	11/.
Cascaræ sagradæ (Evans')	4/6
Castanæ	9/.
Chelidoniæ	5/.
Chimaphilæ	9/.
Cimicifugæ	6/.
Cinchonæ flav.	8/.
Cinchonæ rub.	8/.
Cocæ	6/.
Collinsoniæ Canadensis	9/.
Colocynth.	14/.
Convallariæ majalis	10/.
Coptis trifoli	14/.
Cornus florid.	10/.
Coto	10/6
Cubebæ	10/6
Cuspariæ	7/6
Cysripedii	9/.
Damianæ	9/6
Digitalis	8/.
Dulcamaræ	6/.
Erigonitis	8/.
Eucalypti	7/.
Euonymi	8/.
Euphorbiæ piluliferæ	8/.
Fraxinus excelsior	5/.
Fuci vesiculosi	3/6
Galii aparinæ	5/.
Gelsemii	9/.
Gentianæ	3/.
Gossypii	10/6
Grindeliæ robustæ	7/6
Guaranæ	14/.
Hamamelis	4/6
Hæmatoxyli	3/6
Hydrastis	10/.
Hyoseyami	20/.
Ipecacuanhæ	12/.
Ictodis foetidi.	10/.
Jaborandi	7/.
Jacarandæ	8/.
Juglandis	9/.
Krameriæ	7/.
Lappæ	4/.
Leonurus cardiacæ	5/.
Leptandræ	9/.

Extract fluida (Evans')	v.p. 27, 28
Lupuli	9/.
Marrubii	3/.
Matico	10/.
Menyanthis trifoliatæ	4/6
Nucis Vomicae	8/.
Phytolaccæ decandraræ	5/.
Pinus Canadensis	2/8
Piperis methystici	10/.
Piscidiæ erythrinæ	10/.
Podophylli	10/.
Pruni virginianæ	6/.
Pyrethri	10/6
Quassi	3/6
Quebracho blanco	8/.
Rhamni frangulæ	2/6
Rhei	9/.
Rhus aromatica	8/.
Rumicis	7/6
Santonica	12/.
Scillæ	2/6
Scoparii	3/.
Scutellaræ	8/.
Senegæ	5/6
Sennæ	6/.
Serpentariæ	11/.
Simabæ cidronis.	25/.
Spigeliæ	9/.
Spiræe ulmarie	5/.
Sterculæ accuminatæ	8/.
Stillingiæ comp	9/.
„ sylvaticæ	9/.
Taraxaci	3/.
Teucrii scordi	5/.
Thujæ occidentalis	9/.
Tritici repentis	3/.
Uvæ ursi	8/.
Valerianæ	6/.
Verbasci thapsi	3/6
Verbenæ Hastatæ	6/.
Viburni prunifol	7/.
Vincæ majoris	4/.
Xanthoxyli	14/.
Yerba santa	10/.
Zingiberis	8/.
Fab. physostigmat.	1/6
„ tonquin	v. Tonquin Beans
Fel bovinum purificatum	12/.
Ferri acetas	1/ oz.
„ aluminas	1/4 4lb. 1/3
„ ammon-chloridum	1/9 ammon-sulph 1/.
„ ammon tartras	2/4
„ arsenias	5/.
„ bromidum	7/6 oz. 6/6
„ carbonas sacch.	1/ 7 lb. 7/11
„ citras	2/9
„ „ et cinchonidin	1/2 oz.
„ „ et cinchonin	7/9 „
„ et ammonii citras	2/4
„ „ quineti citras	1/10 oz.
„ „ quininæ citras B.P.	25% 10 1/2 oz. 16 oz. 1/10
„ „ „ „ Hds.	1/ oz. „ 11 1/2
„ „ „ amorph	7/6 „ syrupy 1/ oz.
„ „ „ iodidum	22/.
„ „ „ hypophosphis	6/ oz.
„ „ strychn. citras 1%	7/6 „ 6/ c. Quina. 1/7
„ hypophosphis	7/8 „ 9/ scales 7/.
„ iodidum	1/1 „
„ lactas	2/ cryst. 5/6
„ lacto-phosph.	20/.
„ limatur. true	7/10 (ordinary 7/6).

Ferri oxalas	3/.	*Frothine	2/.
„ oxidum magnet	1/6	„ dry in powder	7/6
„ perchloridum	1/4	Fruct. belæ	(v. p. 4)
„ peroxidum hydratum . .	1/2 coml. 56/. ct.	Fruct. conii	•/10
„ persulphas	6/.	Fuller's Earth	7/6 ct. levig. •/3 20/. ct.
„ phosphas	2/4	„ „	In 1d. packets 5/6 grs.
„ pyrophosphas	6/ 7 lb. 5/9	Furfurin	14/. nitras 13/. oz.
„ rubigo	•/6 44/. ct.	Gallæ cæruleæ	•/10 87/6 ct. pulv. 1/1
„ salicylas	1/2 oz.	Gelatine, transparent cut .	3/9 sheet 2/3
„ sesquioxid	56/. ct.	Gelsemium B.P. 85 . . .	v. Rad Gelsem.
„ succinas	1/6 oz.	*Gingerine	1/9 1/4 oz. 24/. 20/.
„ sulphas commercial . . .	8/. cask 6/. in London.	Glob. contrayervæ	1/2 Gascoign 1/2
„ „ pura (selected) . . .	•/4 lb. 24/. ct. ordy. 20/.	Glucose, liquid	•/5 36/. cwt.
„ „ exsiccata	•/8 gran. •/6	„ solid	•/4 28/. cwt. [100/.
„ „ et quiniæ	6/. oz.	Glue	•/6 50/. Russian 1/.
„ sulpho-carbclas	7/.	Glycerina pura. S.G. 1.260 }	Qts. •/10 28 lb. tin
„ sulphidum	•/6	„ E. L. & W. }	56 lb. tin •/9 3/4 [•/10
„ tannas	•/6 oz.	„ Price's	1/10
„ valerianas	•/10 „ 12/.	„ crude brown	44/. cwt.
„ „ et quiniæ	5/6 „	Glycerinum aluminis B.P. 85	1/.
Ferrum redactum	2/8	„ acid carbolici	2/.
„ tartaratum	2/4	„ „ gallic	2/2
Filix mas siccata	1/4	„ „ tannic	1/10
Finish	3/3 gal.	„ amyli	1/9
Flake White	•/8 56/. ct.	„ boracis	1/9
Flores anthemidis Ang . .	1/8 pulv. 2/6	„ bismuth nit.	4/6
„ „ exot Nov. extra . . .	84/. 1st gath. 1886	„ calc pot et soda . . . }	2/6
„ „ „ „ 1885	60/.	„ hypophosphit	1/6
„ arnicæ	•/8	„ plumbi subacet B.P. 85	1/6
„ calendulæ	2/.	„ tragacanthæ B.P. 85	1/6
„ lavand. Ang.	6/6	Grana paradisis	26/. pulv. 56 .
„ rhæados „	3/.	„ „ coarse ground	40/. cwt.
„ rosæ Anglic.	8/ pulv. 16/. exot. 3/.	Granular preparations . .	(v. p. 21)
„ sambuci	1/3	Guarana	8/. pulv. 9/.
„ tiliæ	2/.	Gum acacia Turc. Pulv. alb.	6/. 5/3 4/.
„ violæ	5/6	„ „ „ A alb. large }	6/.
Folia aconiti Ang.	1/4 exot. •/9	„ „ „ B „ medium . . .	5/6
„ arnicæ „	1/.	„ „ „ C „ small	5/.
„ belladonnæ Ang.	2/ exot. 1/.	* „ „ „ D sorts No. 1 . .	3/9 £20 cwt.
„ „ pulv.	3/ [•/9 cleaned •/11	* „ „ „ E „ No. 2 . . .	3/6 £19 „
„ buchu. long (cleaned) . .	1/6 short (as imported)	„ „ „ F „ No. 3 . . .	2/3 £12 „
„ cocæ (green) B.P. 85 . .	3/.	„ „ „ G „ sorts as }	£18
„ conii	•/10 pulv. 2/.	„ „ „ H „ „ dark . . .	£8 10/.
„ damiana	4/.	* „ „ „ I small	2/8 No. 2 2/2
„ digitalis	•/9 pulv. 1/10	* „ „ „ J bold E. }	£8 10/.
„ eucalypt	1/.	„ „ „ Indian }	
„ hyoscyami bien Nov. . .	2nd yr. growth 14/.	„ „ „ K Cape	100/.
„ „ „	1st year's growth 6/.	„ ammoniacum	•/10 1/.
„ „ ann.	4/6 exot. 1/6	„ „ „ gutt	1/4 pulv. 2/.
„ jaborandi B.P. 85 . . .	1/ pulv. 1/6.	„ asafœtida	1/2 •/9
„ lauri (Bay)	•/8 50/. cwt.	„ „ „ colatum	3/. pulv. 2/6 [1/
„ marubii Nov.	•/8	„ benzoin	3/6 2/6 1/8 ct. 3/3 2/
„ matico	1/8	„ „ „ Siam select . . .	8/.
„ patchouli	2/6	„ cambogia, pipe	3/. pulv. 3/6
„ rosmarini	1/.	„ catechu pallid	•/7 44/.
„ sennæ Alexand dust out	1/8 parv. 1/4	„ „ „ nig.	•/6 40/. ct. pulv. 1/1
„ „ „ elect.	4/. 2/9	„ damar	1/3 120/. ct.
„ „ „ pulv.	2/2	„ elemi alb	1/2
„ „ „ Tinneveli A selec-	2/4 [1d. per lb under	„ euphorbium	•/6 pulv. 1/.
„ „ „ „ ted large leaf }	these prices per bale]	„ galbanum	2/. colat. 4/.
„ „ „ „ B bold	1/10	„ guaiacum gutt.	3/6 pulv. 3/6
„ „ „ „ C good }	1/4	„ „ „ in sorte	3/. 2/.
„ „ „ „ D fair	1/1 pulv. 1/6	„ juniperis select	1/1 £5 cwt.
„ „ „ „ E small	•/10 •/7	„ kino Cochin	1/. pulv. 1/4
„ stramonii	•/9 for smoking 1/.	„ lacca shell, orange . . .	•/11 90/. cwt. •/11 1/2 lb
„ uvæ ursi	•/6	„ „ „ „ sec.	•/8 cwt. 70/. pulv. 1/1
„ verbasci	•/8	„ mastiche, select	4/6
Fossiline	•/8 } In 1, 7, 14, 28 lb.	„ myrrha, Turc parv. . .	1/6 ct. 1/4 [2/
„ White	1/4 } tins. •/1 less in	„ „ „ „ in sorte . . .	2/9 2/. ct. 2/3 1/10 pulv
„ Veterinary	•/7 } 1/2 and 1 cwt.		

Gum myrrha Turc select mag.	3/9 pulv. 4/.
„ olibanum, select . . .	1/1. cwt. 95/.
„ „ parv.	1/6 „ 40/.
„ rubrum	3/1. (<i>Eucalyptus</i>)
„ sagapenum	6/.
„ sang. draconis	3/1. 2/.
„ „ „ pulv.	3/6 2/6 reed 3/6
„ scammonia Alepp. . . .	28/1. 20/1. pulv. 32/1. 22/1.
„ „ Virgin Pur.	40/1. pulv. 3/1. oz. 42/1.
„ thus americanum	1/5 36/1. ct.
„ tragacanth alb. select..	4/3 3/3 [<i>case</i> 1/6 per
„ „ „ in sorte	2/6 2/1. [<i>lb. less.</i>
„ „ „ pulv.	4/6 3/6
Guttæ nigr.	24/1.
„ anisi co. (<i>Hawley</i>) . . .	2/6
„ aromaticæ „	1/6
Hamamelin	4/8 oz.
Heliotropin	4/1. drm.
Hirudines select	10/1. per 100
Homatropin hydrobrom . . .	2/1. gr.
Hordeum Perlat	22/1. ct.
Humulus lupulus Ang. . . .	1/3
Hydrargyri acetat	1/6 oz.
„ bicyanidum	1/3 „
„ bisulphidum	2/9
„ bromid	1/6 oz.
„ iodidum rubrum	1/10 „ 12/1.
„ „ viride	1/9 „ 11/1.
„ oleas 5%	4/1. 10% 4/6 20% 5/6
„ „ c. morp.	10/1. [Hyd. 10% Morp. 2%]
„ oxidum flav.	4/1.
„ „ ciner	8/6
„ „ rubrum	3/6 levig. 3/7
„ perchlor.	2/8 lump 2/10 pulv. 3/1
„ persulphas.	2/8
„ protonitras	11/6
„ subchlor. (<i>calomel</i>) . . .	3/2 Hds. 3/3
„ subnitr.	1/7 oz. 7/1.
„ sulph. c. sulphure	2/2
„ „ flav.	3/6
„ sulpho-cyanid	7/1.
* Hydrargyrum	2/4 Nett Prompt Cash
„ ammoniatum	3/5 in London £7
„ c. cretâ.	1/4 c. magnes 5/1.
Hydrastin (<i>eclectic</i>)	4/1. oz.
Hydrogen peroxide (20 vol.) .	Pure 2/6
„ „ Bleaching	10 vol. 1/1.
Hyoscyamine. Ang. cryst. . .	2/1. gr. amorph. 1/9 gr.
Hypnone	10/1. oz.
Ichthyocol. Brazil incis . . .	6/6 5/9 4/9 4/1.
„ Russ. incis	15/6 14/6 12/6
„ tape.	4/1.
„ ribbon	4/1. 3/1.
„ tongue	5/6 chips 3/6
Ichthyol	2/1. oz.
Indigo, Madras	6/6 5/1.
Incense	5/1. 3/6 2/6 1/6
Ingluvin	4/3 oz. (<i>with stamp</i>).
Infus. anthem. conc. ad vii.	1/6
„ aurantii „ „	2/1.
„ „ co. „ „	1/6
„ buchu (<i>from long leaves</i>) .	1/7
„ calumbæ „ „	1/4
„ caryophylli „ „	1/4
„ cascarillæ „ „	1/4
„ catechu „ „	1/4
„ chiratæ conc. i. ad vii. . .	1/4
„ cinchonæ flav. „ „ . . .	3/4
„ „ rub acid B.P. 85	3/4
„ cuspariæ conc.	2/6
„ digitalis „ „	1/4
„ dulcamaræ acid „ „ . . .	1/4

Infus. ergotæ	conc 2/1.
„ gentianæ co. „	1/4 simp 1/4
„ hemidesmi „	2/1.
„ jaborandi B.P. 85	1/8
„ juniperi co. „	1/6
„ krameriæ „	1/6
„ lupuli „	2/1.
„ „ co. Hop tonic.	1/2 5 lb. 1/1.
„ marrubi conc	1/6
„ maticæ „	2/2
„ menth viridis „	2/4
„ pruni virgin „	2/2
„ quassiæ „	1/1.
„ rhei „ „	1/9
„ rosæ acid. „	2/10
„ „ co. P L. „	2/9
„ senegæ „	2/8
„ sennæ „	1/9 5 lb. 1/8
„ serpentariæ „	1/10 „ 1/9
„ simaroubæ „	1/9
„ spigeliæ „	2/9
„ tritici repent „	2/8
„ uvæ ursi „	1/6
„ valerianæ „	1/4
Injectio apomorphinæ hy- . .	1/6 oz.
„ „ poderm B.P. 85	
„ „ ergotini hypdr.	1/9 „
„ „ B.P. 85	
„ „ morphinæ hypo-	1/2 „
„ „ derm B.P. 85	
Insect Powder (New Dalmatian)	2/3 ; 7 lb. & 14 lb.
(SPECIAL, from best closed flowers;	tins free. Cwt. 2/1
our own English grinding.) . .	
„ „ genuine	1/10
„ „ foreign ground	1/6
Iodine	1/11 oz. 16 oz. 1/10 1/2
„ resub	1/0 1/2 „ „ 1/1.
Iodoformum B.P. 85, cryst. .	
„ or powder	1/4 „ 20/1. precip. 1/6
Iodol	5/1. „ [oz. 22/1.
Iridin	4/1. „
Jalapæ Resina	1/6 „
Jalapine	1/9 „
Kairine	7/6 oz. 8 oz. 7/1.
Kali, acidulated	1/11 56 lb. 1/10
„ „ gran	1/3 „ 1/2
Kamala	1/1.
Kaolin	36/1. ct. pur. 1/1.
Lac Sulphuris	(v. Sulph. præcip.)
„ bismuthi	4/1. et cerii 5/1.
Lactucarium	18/1.
Lamellæ atropinæ B.P. 85 . .	100 tubes 2/1. 15/1. 1000
„ „ cocainæ B.P. 85	100 „ 2/1. 15/1. „
„ „ physostig B.P. 85	100 „ 2/1. 15/1. „
Lanolin	3/1.
Lapis calaminaris præp	1/2 16/1. ct. Ver. B.P. 85
„ carios pulv.	1/3 18/1. ct. [1/5 Pale/6
„ Hibern. pulv.	1/4 30/1. ct.
„ pumicis	1/3 21/1. ct.
„ „ pulv.	1/4 29/1. ct. levig. 1/6
Lemon Flavouring	4/6.
Leptandrin	1/6 oz.
Lentils, Egyptian	1/3 meal. 1/6 [pool.
Lichen Hibern	1/4 bale less in Liver-
„ „ select	1/8 70/1. ct.
„ „ islandicus	1/4 select 1/8
Lignum guaiaci rass.	1/2 14/1. ct.
„ „ hæmatox incis	12/1. ct.
„ „ pterocarpi rass	1/6 (Sant. rubr.)
„ „ quassiæ	10/1. ct. incis. 28/1.
„ „ santali flavi rass.	2/6 [pulv. 1/10
„ „ sassafras	28/1. ct. incis. 1/5

Linimentum æruginis . . .	1/2
„ (Hawley) . . .	2/4
„ aconiti . . .	5/. meth. 2/.
„ „ comp. (Hawley) . . .	6/6
„ belladonnæ . . .	5/. meth. 2/.
„ camph. . . .	1/8
„ „ comp . . .	2/8 meth. 1/4
„ cantharidis . . .	9/.
„ chloroformi . . .	4/6
„ crotonis . . .	4/6
„ hydrarg . . .	2/8
„ iodi	6/6
„ opii.	3/6
„ potas iod. c. sap . . .	3/.
„ saponis	2/8 meth. 1/9
„ sinapis comp . . .	6/.
„ terebinth. . . .	1/2 acet. 1/4
Linteum	See Sundry List.
Liquor ammon. S.G. 959 . . .	1/4
„ „ fort. s.g. 880. . . .	1/6 1/2, .891 1/6
„ „ „ Volcanic	1/6
„ „ acet BP.85	1/8
„ „ „ fort „	1/.
„ „ „ conc. 1 to 7	1/4 5 lb. 1/3
„ „ cit fort B.P.85	1/6
„ antim. chlor	1/5 28 lb. 1/4
„ acidi chromici B.P. 85 . . .	1/4
„ archil (red or blue)	v. Archil
„ arsenicalis S.G. 1.010 . . .	1/8
„ arsenii et hyd iod BP85. . .	1/10
„ „ chlor.	1/.
„ atropinæ.	12/. atrop. sulph. 12/.
„ bismuth ammon-cit BP85 . . .	1/1 5 lb. 1/.
„ calcis	1/4 gal.
„ „ bisulphitis	1/4
„ „ chlorinatæ	1/3
„ „ saccharatus	1/8
„ calcii chlorid	1/6
„ „ hypophosph. 1 to 7 . . .	4/.
„ „ lactophosph. 1 to 7 . . .	5/6
„ „ permanganatis	1/8
„ „ sulphid.	1/6
„ chlori	1/8
„ cinchon. flav. 1-40. . . .	18/.
„ „ pallid 1-40.	14/.
„ cocci cacti	2/2
„ collodion comp.	4/. (Corn solvent)
„ copaibæ et buchu	3/3 5lb. 3/.
„ „ „ c. cub.	3/6 „ 3/3
„ croci pro syr. 1 to 7 . . .	8/.
„ epispasticus .B. P. 85 . . .	9/.
„ ferri acetatis B.P. 85 . . .	1/6
„ „ „ fort. B.P.85	1/2
„ „ bromid 1 to 7	4/.
„ „ chloroxid	2/. 5lb. 1/8
„ „ dialysat B.P. 85	1/.
„ „ lactophos. pro syr. . . .	5/. (1 to 7)
„ „ et quiniæ et } strychninæ phosph. } pro. syrup. 1 to 3)	6/9 5 lb. 6/6
„ „ hypophosph. 1 to 7 . . .	4/.
„ „ iodid. 1 to 12	1/1 oz. [A fl. drm. contains one drm. Iodide of Iron.
„ „ perchlor. fortiss	1/9
„ „ pernit.	1/10
„ „ peracet	2/. æther. 5/.
„ „ persulph.	1/2
„ „ phosph. co. 1 to 3. . . .	2/4 5 lb. 2/.
„ „ „ magn.	3/6 „ 3/.
„ „ „ pro. syrup.	(1 to 7) 3/. 5 lb. 2/8
„ gutta percha	8/. 5 lb. 7/6

Liq.	hemidesmi pro. syr.	1 to 7	4/.
"	hyd. nit. acid		3/.
"	" perchlor.		·8
"	" pernitr		2/6
"	hypophosph. comp. . .		9/.
"	iodi B.P. 85		4/.
"	magnes carb. B.P. 85 .		v. Solut.
"	morphinæ acetatis . .		3/6 qt. 3/3
"	" bimeconatis		6/. B.P. 85
"	" hydrochloratis . . .		3/6 qt. 3/3
"	opii sedativus E. L. W.		7/6. 14lb 7/. Battleys 20/
"	papaveris alb. 1 to 3 .		1/9 1 to 7 2/2
"	pepticus		5/.
"	plumbi subacetatis . .		24/. ct.
"	potassæ		·4 Brandish ·/6
"	potassii permangan. . .		·8
"	" hypophos. 1 to 7 . .		4/.
"	pro. mist. ferri co. . .		3/6
"	quininæ ammoniata . .		7/6
"	rhamni frang		2/8
"	" pro. syrup		4/.
"	rhei dulcis		3/. 5 lb. 2/9
"	" pro syrup 1 to 7 . .		3/. " 2/9
"	rhœados	1 to 5	4/. " 3/6
"	rosæ dule		3/. " 2/8
"	santal flav. comp. Evans		6/. Hewlett's 10/6
"	sarsæ Jam	1 to 15	9/. Co. 8/6 7lb. 8/6 8/.
"	secalis cornuti		8/. [1 oz. equals 2 oz.]
"	" " ammon.		4/. [ergot]
"	sennæ dulcis		2/.
"	" pro. syrup 1 to 3 . .		2/6
"	sodæ		·5
"	sodii arseniatis		·6
"	" chlorinatae		·4
"	" ethylatis BP. 85 . . .		·9 oz. 10/.
"	" hypophosph 1 to 7 . .		4/.
"	strych. hydrochlor . . .		2/.
"	taraxaci		v. Succ. tarax
"	tolut	1 to 7	2/9 5 lb. 2/6
"	vessicat.		40/.
"	vol. C. C.		·4
"	zinci chloridi		pur. B.P. 1/. com. ·/4
Lithii	benzoas		1/9 oz.
"	bromid		1/6 " chlorid 1/6.
"	carbonas		1/1 " 16/.
"	citras		1/- " 14/6
"	guaicas		5/6 "
"	hydroch		1/9 "
"	iodid		2/.
"	salicylas		1/9 "
Litmus			·3 " 2/.
Lobelia inflata			1/8 pulv. 2/2
Lupulinum B.P. 85			3/.
Lycopodium			2/3
Mace			4/6 parv. 3/6 pulv. 4/6
Madder			·9 75/. ct.
Magnesia pond			3/9 28 lb. 3/6 (calcined)
"	" Howard's		5/9
"	levis		1/4 28 lb. 1/3 "
Magnesi carbonas pond.	Hds.		·10
"	" levis		56/. ct.
"	chlorid pur fus. . . .		1/10 cryst. 1/6
"	" "citras" granosa effev.		pot bot. 1/2 ct. 1/1
"	" " Super		" 1/5 " 1/4
"	" " Bishop's		2/3 [Bottled, see p. 21
"	sulphas		8/. 5 cwt. cask 7/. in Lon.
"	" Howard's		11/6 " " 9/. in
"	recryst. mag.		16/. ct. [London
"	pulv. exsicce.		·4 20/. ct.
"	sulphis		3/.
Magnesium (metal, pure)			5/. oz. ribbon 32/.

Mangan. carbon . . .	6/		Ol. amygdal (<i>artif.</i>) . . .	v. oil myrbane
" chlorid pur. . .	6/.		" American Cotton Seed . . .	4/6 gal.
" oxid. nigr. . .	16/.	cwt.; ton £13	" anethi Ang . . .	.8 oz. 8/6
" " pur. . .	5/.	[in London]	" angelicæ . . .	3/. oz.
" sulph pur. . .	2/.	phosphas 5/.	" animalis . . .	1/. gal.
Manna selected flake new 1886	5/3	parv. 4/.	" anisi . . .	8/6 tin 8/.
" sec. broken dark . . .	2/9		" anthem. Ang. . .	2/8 oz. 40/.
Mannite . . .	9/.		" aromat . . .	8/.
Maranta, Bermuda . . .	1/10	14 lb. 1/9	" betulæ alb. . .	4/9
" " . . .		2/8	" castaneæ equin. . .	24/.
" E. L. & W.(selected)	1/3	14 lb. 1/2 [tin free	" cadi . . .	1/.
" S.V. . . .	.7/10	.8	" cajuputi . . .	.4 oz.
Mel æruginis . . .	1/6		" calam. aromat. . .	1/4 ,, 12/.
" boracis . . .	1/1		" camphor essent . . .	.7
" depuratum . . .	1/4		*,, cardamom . . .	4/6 "
" Ang. . .	.9		" carui Ang. . .	10/6 exot. 5/6
" exoticum Californian . . .	.6	56 lb. tins 48/.	*,, caryophylli Ang (pure) . . .	7/6 No. 2 7/.
" " Chilian extra . . .	.6	.4 kegs 45/. 28/.	" cassiæ . . .	3/6.
" " Gall. . .	.8	Alb. .11	" cetacei (<i>Sperm</i>) . . .	8/. gal. 12 gal. 7/6
" " Jamaica . . .	.6	keg 48/.	" cedrat . . .	1/6 oz.
" rosæ . . .	1/8		" cedri lign . . .	4/6
Menthol B.P. 85 . . .	.9 oz.	11/. Cones	" celery . . .	5/. oz.
Methylene bichlor . . .	1/.	oz. [v.p. 22	" chaulmoogra . . .	8/.
Mistura ammon. conc. . .	4/6		" cinnamomi. . .	5/. 3/6 oz.
" bismuthi comp(<i>Sellers</i>)	10/.	Co. (<i>Mackey's</i>) 7/6	" " foliæ . . .	.4 oz. bot. .3½
" camph. . .	4/.		" citronellæ . . .	.1¼,, case .1½
" ferri aromat. . .	1/2	comp. 1/6	" citronis . . .	1/6 ,, 16/.
" gentian conc. . .	3/4		" cocci nuciferæ . . .	.7 60/. ct. cask 55/.
" guaiaci . . .	3/.		" cognac . . .	6/. oz.
" myrrh. co. . .	3/.		" colza . . .	3/3 gal.
" kreasoti . . .	2/.		" conii . . .	3/6
" sarzæ c Pot. Iod.(<i>Hawley</i>	2/.		" copaibæ . . .	4/.
" sennæ comp. B.P. . .	.8	72/. ct.	" coriandri Ang. . .	6/. oz. exot. 2/6 oz.
" sennæ (<i>Haust.nig.</i>) . . .	56/.	cwt.	" crotonis tigllii E. L. W. . .	.4 oz.
Mixed Scent. . .	7/6		" cubebæ Ang. . .	2/9 ,, 42/.
Morphina pur.. . .	10/6	oz.	" cumini . . .	1/3 ,, 17/.
*Morphinæ acetat . . .	7/3	"	" dugong . . .	3/.
" bimecon . . .	10/.	"	" ergotæ . . .	1/. oz.
* " hydroch. . .	7/3	"	" eucalypti B.P. 85 . . .	4/6
* " sulphas. . .	7/9	"	" filic mas. . .	v. Ext. filic m. liq.
" tannas . . .	11/6	" tartras 10/.	" foeniculi . . .	.5 oz. 5/.
" valerianas . . .	18/.	"	" geranii rosæ Gal. . .	4/6 3/. oz. E.I. .7 oz.
Moschus, in pod (selected)	110/.	Tonquin	" " Turc. . .	1/. oz. alb. 1/6 ,,
" in grain . . .	140/.	95/.	" gaultheriæ (<i>Winter-green</i>)	16/.
Mucilago acaciæ . . .	1/3		" gurgun . . .	1/.
Mushroom Ketchup . . .	5/6	cg. quantity 5/3	" humuli lupuli . . .	14/. oz.
Mustard, D.S.F. . . .	1/4	keg 1/3	" hyssop . . .	2/6 "
Naphtha miscible 60 o.p. . .	6/3	cg.	" jasmini . . .	8/.
" solvent 40 o.p. . .	5/9	"	" jecoris asell . . .	7/6 cask 7/. gallon
Naphtalina . . .	.6 oz.	6/.	E. L. & W. extra . . .	(see page 31)
Naphthol cryst (<i>beta</i>). . .	.8	" 8/.	" " Anglo-Norwegian" 1887. . .	
Narcein pur. . .	5/.	dr. 30/. oz.,	" jecoris Norwegian, 1887. . .	6/6 gal. 1886, 5/6
Narcotin pur. . .	3/.	oz.	" " Newfoundland . . .	4/6 "
Nepenthe . . .	7/6		" " c. ferri iodido . . .	3/.
Nickel (<i>metal</i>) . . .	11/.		" " c. quininâ . . .	3/.
" chlorid . . .	.4	nitr. .4 oz.	" " c. phosphor. . .	2/6
" oxid pur. . .	.6	sulph. .6 oz.	" " emulsified . . .	2/.
Nicotina. . .	5/.	dm. 30/. oz.	" juniperi Ang. . .	30/.
Nitro-benzol . . .	v. oil myrbane		" " exot. . .	2/. Extra 2/10
Nux areca (<i>select</i>) . . .	.3	pulv. .8	" lauri hacc. . .	1/6
" myristica . . .	4/3	3/6 pulv. 4/.	" lavand. Ang. Mitch. 86 . . .	3/6 oz. 50/. old 54/.
" vomica . . .	20/.	ct. pulv. 1/.	*,, " Flor. E. L. W. . .	12/. Extra 20/.
Oatmeal . . .	v. Scotch Oatmeal		" " exot. Nov. . .	5/6 4/. 3/.
Ol. absinth. Ang. . .	46j.	Exot. 30/.	" " Spike . . .	2/.
" æthereum . . .	v. ol. vini.		*,, " Petal . . .	7/6
*,, amygdal. dulc. Ang. . .	1/7		" lini . . .	.4. 3/. gal.
" " persic. . .	v. ol. persic.		" macidis(Adeps myristicæ)	v. ol. myrist. exp.
" " pal. . .	1/9		" menth.pip.Ang.Mitch.alb	4/. oz. 58/.
" " essent. Ang. . .	2/.	oz. 30/.	" " " Nov. . .	38/.
" " " sine } . . .	2/3	oz. 34/.	" " Hotch. H.G. . .	19/6 case 18/6
" acid. prus. }			" " Japanese. . .	11/.
			" " piper exot . . .	13/.

Ol. menth. pulegii Ang.	5/6 oz.	Papaine	7/6 oz.
" " " exot.	7/10 super 9/6 Extra 14/.	Paracotoine	16/ oz.
" " viridis Ang.	4/6 oz.	† Paraffinum durum B.P. 85.	See Cera paraffin
" " " exot.	Extra 3/6 oz. 44/.	† " molle B.P. 85	" Fossiline
" myrbane	1/4 50 lb. 1/3	Paraldehyde	9/ oz.
" myristicæ	9/ oz.	Pastilles (fumigating)	4/6
" " express	6/ "	Pearlashes, Montreal (true)	8/ 65/ cask 62/6
" neatsfoot	5/ gal.	" Ang.	40/.
" neroli	12/6 oz. ex. super 15/.	Pepsin, B.P.	3/ oz. Boudault's 3/6
" nucis	5/6 gal. 12 gal. 5/3	" Porci 3/ Evans.	5/ Beale's 12/ Morson's 8/
" " pall extra	6/6 gal. 12 gal. 6/3	" Coml.	2/ Morson's 3/.
" olivæ	{ jar 8/ extra sublime 7/.	Petroleum Barbadosense	2/ ct. 22/.
" " pallid	{ sublime 6/6 super 6/.	Phenol absolute, detached	{ lb. 1/2 lb. 1/4 lb. bot.
" origani	1/1	[crystals	{ 2/6 1/8 1/3 each
" palmæ (deep) select	2/6 super 3/6 alb. 4/6	" Glacial (see page 21)	
" patchouli	7/ 62/6 ct.	Phosphorus amorphous coml.	7/6 Pure 20/.
" petit gran	5/ oz.	Physic mass. (special ductile)	2/4
" phosphoratum B.P. 85	4/ oz.	Physostigmina B.P. 85	v. Eserine sulph.
" persic. vulg. (Peach kernel oil)	3/.	Pickling Spice	1/10
" " ess.	1/2	Picrotoxine	3/6 drm.
" picis	24/ 20/.	Pil. aloes, et myrrh	8/6 pulv. 15/
" " rect.	3/ 24/ ct.	" " et asafœtid	2/8
" pimentæ	6/	" " Barb.	3/.
" pini sylvestris B.P. 85	11 oz. 14/.	" " et ferri	3/.
" rhodii	1/11 oz. 14/.	" " Socot.	4/.
" ricini Sine Sapore Evans'	5/.	" asafœtidæ composita	4/ pulv. 4/6
" " E. I. Elect bleached	3/6 "	" cambogiæ composita	3/6 " 5/6 [pulv. 20/.
" " " opt. unbleached	1/11 tin 1/10 (tasteless)	" colocynth comp. B.P. 85	12/ pulv. 14/ B.P. 67 18/
" " " seconds	6 1/2 case 6/	" " " et hyos. "	10/ B.P. 67 16/.
" " " unfiltered	5 1/2 " 5/	" conii co.	4/
" " Italiae water-white	5 " 4 1/2	" ferri carb.	2/4
" rosæ conc.	4 1/2 " 4/	" " iodidi	9/.
" rosmarini	7 1/2 " 7 1/4	" galban. comp.	v. Pil. asafatid. co.
" " Ang.	v. liq rosæ	" hydrargyri	2/3
" rutæ	2/4 super 3/3	" hyd. subchlor. co.	3/8
" sabinæ	8/ oz.	" ipecac. c. scillâ	4/4
" " Ang.	10 oz. 12/.	" opii pulv.	9/6
" salviæ (sage)	4/.	" phosphori B.P. 85	6 oz. 5/6
" sambuci viride	3/6 oz.	" plumbi c. opiô	7/.
" santali flavi Ang. B.P. 85	15/.	" quiniæ	3/6 oz.
" " " exot.	10 14 lb. 9/	" rhei comp.	4/6 pulv. 6/.
" sassafras ver.	1/7 oz. 16 oz. 1/6 1/2	" saponis co.	7/ pulv. 9/6.
" sem. santon	1/2 1/2 " 1/2	" scammonii comp.	16/.
" sesame	2/6	" scillæ co.	2/9 pulv. 3/6
" sinapis essent	8 oz. 8/.	" styracis	1/4 oz.
" staphisagriæ	4/9 (in casks, v.p. 21)	Pilocarpine mur.	8/ drm.
" succini com.	2/6 oz. express. 1/.	" nitras B.P. 85	3/ gr. 8/ drm.
" " rect.	8 oz. 8/.	Pinus Canadensis	9 pulv. 1/2
" theobromatis B.P. 85 extra	1/2	Piperina	4/6 oz.
" valerianæ	1/10 gal. 1/9	Piper alb.	1/4 cwt. 1/3 pulv. 1/6
" verbenæ	refined 1/10, crude 1/6	" Cayenne	1/ [Extra 1/7
" " Winter's.	3/ oz.	" " Natal	3/.
" vetiveriæ	3/3 " case 2 3/4	" " solub.	5/.
" vini	4 1/2 "	" longum	1/ pulv. 1/2
" Ylang-ylang	12/ oz.	" nigr.	11 pulv. 1/.
Oleatum zinci B.P. 85	10 " 10/.	Pisæ aurantiorum	4 24/ ct.
" hydrarg	20/ "	" " pulv.	8 56/ ct.
Oleo-resina cubebæ B.P. 85	3/ Other Oleates v. p. 25	Pix Burgund., bladder	5 40/ ct.
* Opium Turc select green leaf'	4/6	Platini bichloridum	20/.
* " " opt.	2/ oz.	" " solut.	1/ oz. B.P. 3/ oz.
* " " rough coated	18/.	Plumbi acetat	5 34/.
* " " pulv Evans	17/.	" " pulv.	8/
Os. sepiæ	16/.	" " pur.	8/
Otto rosæ, virg. puris, E.L.W.	22/ B.P. 21/6	" carb.	40/ cwt. pur. 2/6
" " virgin	8 pulv. 1/.	" chlorid	6 pur. 2/.
Oxymel	32/ oz.	" chromas	4/6
" æruginis.	29/ " fine 20/.	" iodidum	10 oz. 11/6
" ipecac	9/	" nitras	6 fur. 1/3
" scillæ nost.	1/6	" oleas (20 per cent)	2/4
" B.P.	1/.	" oxid. (Litharge)	5 36/ ct.
	50/ ct.	" tartras	5/.
	60/	Podophylli resina	1/ oz. 14/.

Potassa caustica (stick)	2/.
„ sulphurata	•9
Potassii acetat	1/4
„ antimonias	10/.
„ arsenias	3/6
„ benzoas	1/3 oz.
„ bicarbonas	•5 46/ cwt.
„ „ pulv.	•5 47/ „
„ bichromas	•5 1/2 cask •5
„ binoxalas	•9 pulv. •11
„ bisulphas fus.	1/8
„ bromidum, Opt.	1/11 28lb 1/10 pulv.
„ carbonas B.P.	•5 40/ ct. [2/8
„ „ chemic. pur.	5/.
„ chloras	•8 1/2 ct. •8
„ „ pulv.	•8 1/2 „ •8
„ chloridum pur.	1/.
„ chromas	1/9
„ citras (neutral)	2/4
„ cyanidum B.P.85	1/ oz.
„ „ fusum	1/9
„ hypophosphis	5/6
„ iodidum, Opt.	14/ 14 lb. 13/6
„ nitras	32/ ct. 2 ct. 30/.
„ „ pulv.	34/ „ „ 32/.
„ „ pur.	•7 „ „ 60/.
„ „ „ pulv.	•8 „ „ 65/.
„ nitris	4/6
„ oxalas (neutral)	•8 1/2 28 lb. •7 1/2
„ permangan pura	1/3 fusum 3/.
„ phosphas	•6 oz. 5/6
„ prussias flava	1/ cwt. •11
„ „ rubr.	2/9
„ salicylas	1/2 oz. 16/.
„ silicas	•6 Pur. 3/6
„ sulphas	•4 pulv. •5
„ „ c.sulphure	1/6
„ sulphis	2/4
„ sulpho-cyanid.	5/.
„ tartras	2/2
„ „ acid.	v Crem tartar
Potashes	•4 1/2 38/ cwt.
Potassium	1/ dr. 7/6 oz.
Pot Pourri, special	10/ 1/ Sachets 7/ doz.
Propylamine 20%	1/6 oz.
Pulv. aloes c. canellâ	1/8
„ amygdalæ compositus	2/9
„ antimonialis B.P.	1/6 Co. P.L. 1/6
„ catechu co.	3/.
„ cinnam. co.	5/.
„ cretæ aromat. B.P.	4/9
„ „ „ c. opio.	5/.
„ conf. arom.	3/6
„ cretæ comp.	2/.
„ cretæ c. camph.	1 to 5 1/2 1 to 10 •10
„ elaterini comp. B.P. 85	2/6 oz.
„ glycyrrh. comp. B.P.85	1/2 B.P. 67. 1/2
„ ipecac. co.	6/6 [Pruss. P. 1/3
„ jalapæ co.	2/8
„ kino co.	5/.
* „ opii co.	5/6
„ pro mist cretæ	4/.
„ rhei compositus	4/ 7 lb. 3/9
„ scammon comp.	10/.
„ Seidlitz	1/1 ct. 110/.
„ tragac. comp.	2/.
„ violæ opt.	•11
Pyrola umbellata	2/4
Quinetum	2/2 oz. tins 2/.
„ sulph	2/2 „ „ 2/.
Quinina pura	6/ oz

Quinina acet	5/2 oz.
„ arsenias	1/8 „
„ bisulphas, soluble	3/5 „ (neutral)
„ bromid	4/2 „ iodid. 5/8
„ hydrochloras B.P. 85	3/10 „ citras 4/8
„ hypophosphit	7/2 „
„ lactas.	6/8 „
„ phosph	4/8 „
„ salicylas	3/11 „
„ Sulph. B.P.(E.L.W.)	2/9 „
„ „ „ Hd.'s	4oz. Bot. 2/7. tins 2/6
„ „ „ Hd.'s	3/.
„ „ „ „	4 oz. Bot. and tins 2/10
„ „ „ unbleached.	2/8 oz. 3 oz. bot. 2/6
„ tannas	2/4 oz.
„ valerianas cryst.	4/4
„ c. zinci valerianas	7/6 oz.
Quinidin pur.	4/6 „
„ sulph. Hd.'s	1/8 „ exot. 1/6
Quinoidin pur.	18/.
„ crude	2/6
„ sulph.	1/4 oz. 18/
Quinquinine (Mackey's)	1/8 „
Radix Aconiti napel	•9 74/ ct.
„ „ „ contus.	1/ pulv. 1/2
„ actææ racemosæ	•10
„ alii	•9
„ althææ decort.	1/ pulv. 1/4
„ anchusæ	56/ ct.
„ angelicæ	•10
„ aristolochiæ	60/ ct. pulv. 1/.
„ arnicæ mont.	1/ 95/ „ „ 1/6
„ arctii (burdock)	1/.
„ belladonnæ	•9 80/ ct. contus. 1/.
„ calam. aromat decort.	48/ pulv. •11
„ calumbæ.	•7 elect. 1/4 pulv. 1/3
„ china	•6 48/ cwt.
„ colchici Ang.	1/3 exot. •7 pulv. 1/8
„ curcumæ Beng.	22/ ct. pulv. •5 36/ ct.
„ „ China.	30/ „ „ •6 48/ „
„ filicis maris sic.	1/4
„ galangal	28/ ct. pulv. •9 „
„ gentianæ	26/ „
„ „ incis.	•5 pulv. 56/ cwt.
„ „ pulv. exot.	•6 cwt. 42/.
„ gelsemin sempervir	1/.
„ glycyrrh exot. sicc.	•5 30/ ct. No. 2 18/.
„ „ pulv. opt.	70/ 60/ coarse •6 44/.
„ „ decort.	60/.
„ „ „ pulv.	Ang. 2/6 Exot. 1/4
„ „ „ Ang. recent.	1/2 Exot. •10
„ hellebori nigri	•8 pulv. 1/.
„ hemidesmi	1/6
„ hydrastis canad.	2/ pulv 2/6
„ inulæ helenii	70/ ct. pulv. 1/.
„ ipecacuanhæ, hand	} 7/.
„ „ picked	
„ „ as imported	6/9
„ „ pulv. opt.	7/6
„ iridis Florent	•7 60/ pulv. •10
* „ jalapæ V.C. select	•11 28 lb. •10 pulv. 1/3
„ krameria	1/2 pulv. 1/8
„ mezerei	•9
„ pareiræ bravæ	1/6 incis. 1/8
„ podophylli (mandrake)	1/ pulv. 1/8
„ pyrethri	1/ [1/
„ rhei Ang.	•10 trimmed 1/2 pulv
„ „ China	5/ 3/6 2/6 case •6 per
„ „ „ incis. opt.	6/ [lb.les
„ „ pulv.	5/6 4/ 2/9
„ „ „ elect. super.	7/ 28 lb. 6/9

Radix rhei <i>trimmed</i> elect. . .	10/ <i>selected pieces</i>	Sem. anisi <i>Spanish</i> . . .	·/8 70/. pulv. ·/9 80/.
„ „ „ ordinary . . .	8/ <i>clippings</i> 4/ <i>sawdust</i> 3/9	„ „ <i>Chilian</i> . . .	40/. ct.
„ salep.	2/6 pulv. 4/.	„ „ pulv. <i>coarse ground</i> . . .	46/. ct.
„ sanguinariae	1/6	„ <i>Canary, sifted</i>	22/. cwt.
„ sarsae, <i>Lima</i>	2/. <i>incis.</i> 2/4	„ carui Ang	58/. ct. pulv. ·/10 80/
„ „ <i>Jam</i>	2/8 2/4 <i>incis.</i> 3/. 2/8	„ „ <i>coarse ground</i>	56/. cwt.
„ „ „ pulv. . . .	5/. [<i>·/2 less per bale</i>]	„ cardamomi minor	4/6 3/6 <i>case</i> ·/6
„ „ „ <i>B.P. cut</i> . . .	2/11 2/7	„ „ decort. . . .	4/. [<i>per lb. less</i>]
„ „ <i>Vera Cruz</i> . . .	·/11 <i>incis.</i> 1/6	„ „ pulv. . . .	4/6
„ scammon	·/7	„ cebadillae	1/4
„ scillae siccata alb. . .	·/7	„ colchici Ang. Nov. . .	2/. contus 2/2 exot. 1/.
„ „ pulv. . . .	1/6	„ „ pulv. . . .	2/4
„ senegae	2/6 pulv. 3/9	„ coriandri	·/5 36/ pulv. ·/8
„ serpentariae	2/9 pulv. 4/.	„ „ <i>coarse ground</i> . . .	56/. cwt.
„ spigeliae	1/10	„ cumini	60/. „ pulv. 80/.
„ sumbuli	<i>No true obtainable.</i>	„ „ <i>coarse ground</i> . . .	65/.
„ taraxaci sic. . . .	·/8 60/. ct.	„ cydoniae	2/.
„ tormentillae	·/6 pulv. 1/.	„ foenugraeci (<i>bright</i>). .	12/. ct. pulv. ·/6 46/.
„ turbidae	3/6	„ „ <i>coarse ground</i> . . .	20/. ct. 19/.
„ valerian Ang. . . .	1/.	„ foeniculi dulc	37/6 ct. pulv. ·/8
„ „ pulv. . . .	1/6	„ hemp, <i>sifted</i>	·/2½ 18/. cwt.
„ „ exot. . . .	·/7 50/. ct.	„ hyoscyami Nov. . . .	1/4
„ veratri albi	50/. pulv. ·/8 cwt. 70/.	„ lini Ang. <i>sifted</i> . . .	26/. ct.
„ „ viridis	1/8 [<i>coarse</i> 60/.	„ „ pulv. . . .	15/.
„ zingib. <i>African</i> . . .	·/5 34/. ct.	„ contus. <i>golden</i> E.L. & W	25/. „ 23/. <i>in London</i>
„ „ „ <i>bleached</i> . . .	·/8 60/. ct.	„ „ <i>ordinary</i>	21/. „ 19/.
„ „ „ pulv. . . .	·/7 50/. „	„ lobeliae inflatae . . .	4/6 pulv. 5/6
„ „ <i>Cochin</i>	1/. 80/.	„ millet	·/4
„ „ „ <i>bleached</i> . . .	1/4 112/. ct.	„ papav (alb.)	·/7 <i>Maw</i> ·/6
„ „ „ pulv. . . .	1/3	„ physostigmat	<i>See Fab.</i>
„ „ <i>Jam. u. b.</i> . . .	2/4 2/. 1/6	„ rapii	·/3½ 26/. ct.
„ „ „ <i>bleached</i> . . .	2/6 2/.	„ santonicae	·/8 pulv. 1/4
„ „ „ pulv. opt. . .	2/4 14 lb. 2/3	„ sinapis alb. . . .	·/6
„ „ „ „	1/6 „ „ 1/4	„ staphisagriae B.P. 85	·/7 52/. ct. pulv. ·/9
Pesina (<i>amber</i>)	18/. pulv. ppt. 34/.	„ stramonii	·/10
„ (<i>black</i>)	14/.	Semolina	·/5 40/. ct.
Resorcin	1/. oz. 14/.	Silica <i>commercial</i> . . .	·/6
Rice	20/. <i>Carolina</i> 40/.	„ pur. . . .	10/.
„ ground	28/. flour 24/.	Soda caustica	1/8
Rhus toxicodendron . .	3/6	„ „ pur. . . .	6/.
Rouge— <i>Jewellers, Opt.</i>	4/. 3/.	„ crystals	7/. ct. brl. 5/6 <i>in London</i>
Sabinæ cacumina . . .	·/9 pulv. 2/8	„ tartarata <i>Hd's</i> . . .	1/2 124/. ct.
Sacch. alb. pulv. . . .	·/5 40/. ct.	Sodii acetate pura . . .	·/9
„ cond. . . .	·/8 box ·/7	„ arsenias	3/4
„ lactis	1/2 pulv. 1/4	„ benzoas	·/10 oz. 11/.
„ ustum	·/6 50/. ct. <i>keg</i> 44/.	„ biboras. . . .	·/5 37/. ct.
Sago perlat. magn. . .	24/. ct.	„ „ pulv. . . .	·/6 40/. ct. <i>fine</i> 45/.
„ „ parv. . . .	22/. „ [<i>·/6</i>]	„ bicarb. crist	·/6 52/. ct.
Sal prunellæ glob . . .	·/7 14 lb. ·/6½ <i>placent.</i>	„ „ pulv. Opt. . . .	28/. 1 cwt. <i>keg</i> 25/.
„ <i>Cheltenham</i> . . .	1/4	„ „ „ <i>Hwds.</i> . . .	·/6 52/. ct.
Saline, <i>Effervescing</i> E.L. & W.		„ „ „ No. 2 . . .	·/2 14/. <i>keg.</i>
(c. Pot. Chlor.) (<i>v. page 22</i>)	1/6 ct. 1/5	„ bisulphas	1/6 [<i>12/. in London</i>]
Salicinum	2/. oz. 28/.	„ bisulphis	1/6
Sanitas liq. . . .	4/ <i>gall.</i>	„ bitart pur. . . .	2/3
Salol	1/6 oz. 20/.	„ bromidum B.P. 85 . .	2/8 14 lb. 2/6
Santoninum	·/7 oz. 7/6	„ carbazotas	11/.
Sapo animalis	·/7 arsenicalis 40/. ct.	„ carbolas	·/8 oz. 7/.
„ Castil	·/6 ct. 38/. pulv. 1/.	„ carbonas crist. . . .	·/5 34/. ct.
„ „ Alb. . . .	·/7 „ 50/. „ 1/6	„ „ „ exsicc. . . .	·/9
„ durus	·/10 pulv. 1/6	„ „ (<i>Soda ash</i>) . . .	·/1½ <i>ck.</i> 11/.
„ mollis	·/3 <i>Firk.</i> 12/6 ½ <i>Firk.</i>	„ chloras	6/.
„ „ pur. B. P. . . .	·/10 ct. ·/9½ [<i>7/. each</i>]	„ chlorid. pur. . . .	1/. iodid 1/2 oz.
„ <i>Naples</i>	3/.	„ citras	4/.
„ <i>Windsor</i> alb. et usc. .	<i>Various</i>	„ citro-tart. efferv. . .	2/4 (<i>gran.</i>)
Scammoniae resin Ang .	10/. pulv. 11/.	„ ethylas	2/6 oz.
Scammonin	4/6 oz.	„ hypophosphis	·/4 oz. 4/6
Scoparii cacumina . . .	1/. [<i>1/. less by the sack</i>]	„ hyposulphis	·/2 14/. ct.
<i>Scoich</i> Oatmeal. . . .	<i>coarse, 23/6 fine, 22/.</i>	„ iodidum B.P. 85 . .	1/2 oz. 16/.
Secale cornut. . . .	v. Ergot, page 7	„ molybdas	2/.
Sem. anethi. . . .	·/5	„ nitris	3/6
		„ nitras (<i>commercial</i>) . .	·/3

Sodii oxalas	2/6	Strontii carbonas exsic . . .	·/8 52/. ct.
„ permang. crist.	3/. oz.	„ chloras	10/.
„ phosph. pur.	·/9 75/. ct. pulv. 1/.	„ chloridum.	1/.
„ „ crude	45/.	„ „ pur	3/.
„ pyrophosph.	2/9	„ hydras.	4/.
„ salicylas B.P. 85	9/. cryst. 12/.	„ nitras exsic	·/8 pur. 1/6
„ „ natural	5/6 oz.	Strychnina cryst.	3/2 oz. 20 oz. 3/
„ silicas.	3/6	„ pulv.	3/2 „ 20 oz. 3/.
„ „ solut. conc.	·/4	Strychninæ acetat	12/. „
„ stannas	1/4	„ murias	10/. „
„ succinas	1/4 oz. [in London	„ nitras	6/. „
„ sulphas	7/6 ct. cask 6/.	„ phosphas	11/6 „
„ „ pulv.	·/5 pur. ·/10	„ sulph	4/6 „
„ sulphid.	2/6	Stillingin	10/6 „
„ sulphis B.P. 85	·/4 recryst. 1/4	Styrax calam.	1/3
„ sulphocarbolas B.P. 85	·/4 oz. 4/.	„ liquid.	1/3
„ sulpho-vinat.	4/6	„ præp. B.P.	2/6
„ tannas	5/.	Succus belladonnæ	1/9
„ tartras	2/6	„ cerasi nigr.	1/6
„ tungstas	1/.	„ convallariæ	8/.
„ valerian.	1/. oz.	„ conii	1/9
+ Sodium B.P. 85	1/. oz.	„ digitalis	2/6
Solut. æther nitr.	4/6 5 lb. 4/4 (40%)	„ glycyrrh. Corrig	1/3 14 lb. 1/2 ct. 1/1
„ copaibæ	2/.	„ „ Solazzi	1/6½ „ 1/6 „ 1/5½
„ magnesii bicarb.	·/6 gal. 3/9	„ „ De Gerace	1/1 „ 1/. „ ·/11
„ nitro-glycerin	·/8 oz. 8/.	„ „ block.	·/8 60/. ct.
Sorx (China)	2/6 gal. cask 2/2	„ hyoscyam	3/.
Spirit. ætheris S.G. 809	3/9	„ lactucæ viros	3/.
„ „ comp. B.P. 85	4/.	„ limæ fructus	(v. p. 30) Montserrat
„ „ nitrosi, S.G. 845	3/2	„ limonis	4/. gal.
„ „ „ „ 850	2/10	„ papaw	7/6 oz.
„ „ „ „ 900	2/4	„ rhamni	·/8 4/6 gn.
„ ammon. arom. B.P. 85	2/10 B.P. 67 3/.	„ scoparii	2/.
„ „ comp. P.L. No. 1	2/8	„ taraxaci, B.P.	1/10
„ „ „ „ No. 2	2/2	Sulphur chlorid	3/4
„ „ foetid	3/.	„ dichloridum	·/9 oz. 8/.
„ anisi	3/.	„ hypochlor.	·/6 oz.
„ armorac. comp.	2/6	„ iodid.	1/2 „
„ brioniæ comp.	3/6	„ lotum	·/6
„ cajuput	4/.	„ præcip. pur.	·/7 50/. cwt.
„ camphor	3/.	„ (Lac sulphuris)	·/4 32/. „
„ chloroformi, S.G. 871	3/6	„ rotund.	14/.
„ cinnamoni B.P. 85	5/4 old form 3/.	„ sublim.	·/2 17/.
„ cochleariæ	3/.	„ vivum	13/.
„ juniperi	4/6	Suppositoria acidi carbolici } c. sapone }	10/. gross.
„ „ comp. P.L.	2/4	„ acidi tannici c. sapone	8/. „
„ lavand.	6/.	„ hydrarg.	9/. „
„ menthæ pip.	5/6 (English Oil)	+ „ idoformi B.P. 85	8/. „
„ methylated	3/1 {We can supply one gal. only at a time.)	„ morphinæ „	½ gr. 8/. 1 gr. 10/.
„ myristicæ	3/8	„ „ c. sapone	9/. gross.
„ „ P.L.	2/9	„ plumbi co.	8/. „
„ nucis jugland	4/9	Syrup. absynthii	1/6
„ pyroacetic pur.	2/8	„ alii	1/2
„ pyroxylicus rect.	2/8	„ althææ	·/10
„ rosmarini.	6/6 (English Oil)	„ anisi	1/.
„ „ „	3/4 (Foreign Oil)	„ antiscorbuticus Hawley	4/.
„ vini rect. 60 o/p	23/6 qt. 6/3 } 1/ gal. less	„ aurantii	·/10 flor ·/10
„ „ 56 o/p	23/ „ 6/ „ } for 6 gals. in London	„ belladonnæ.	1/5
Spongia Turc.	(See p. 26)	„ Black currants	·/10 84/. cwt.
„ honeycomb		„ „ cherries	1/. 100/. „
„ usta	8/.	„ Blackberries	·/10 80/. „
Stanni chlorid crist.	1/6	„ calc. hypophos	1/10
„ „ solut.	·/8 bisulphid. 10/6	„ „ lacto-phosph.	2/.
„ oxid. (Putty powder)	1/. 1/4 2/.	„ „ „ (Dusart's)	2/6 (1 lb. botts. only)
Stannum granulatum	pur 2/4	„ „ phosph	·/10
Stearin	1/2	„ camph. monobrom	6/.
Stockholm Tar	·/3 23/. ct.	„ catechu	1/6
Strontii acetat	5/.	„ chimaphilæ	1/6
„ carbonas	·/6	„ chloral hydrat, B.P.	1/4
„ „ pur.	2/.	„ cinchonæ Calisaya	4/6
		„ cocci.	1/2

act. cubebæ	4/.
cuspariæ	3/.
damianæ	4/.
daturæ tatulæ	3/.
digitalis	2/4
dulcamaræ	3/.
ergotæ	3/4 æther. 9/.
erythrophlæi	6/.
eucalypti	3/4
euonymi	5/.
euphorbii pilulifer	3/3
ferri peracet.	1/6 B.P. 67 4/.
" æther	4/6
" ammon.	3/6
" perchlor.	1/6 B.P. 67 2/8
" pomat.	3/.
" sesquichlor	2/8
galbani	2/8
gallæ	2/4
gel. semp (rect.).	4/.
" ten B.P. 85.	3/.
gentianæ comp.	2/4
geoffroyæ inermis	4/3
grindeliæ	3/.
guaiaci	3/6
" ammon.	3/4
gualtherii	3/.
guaranæ	6/6
gummi rub.	4/6
hamamelis	3/6
helleb. nig.	2/10
hemidesmi	2/8
hydrast. canad.	4/.
hyoscyami (2d biennal).	4/.
ignat. amar.	4/.
iodi	4/3
" colourless	5/6
iodoform	5/6
ipecac	3/9
iridis	4/4
jaborandi B.P. 85	3/.
jalapæ	2/6
kamalæ	5/.
kino	2/8
krameriæ	2/8
lactucarii	3/6
laricis	3/4
lavand comp.	3/9 2/8
leptandriæ	3/.
limonis.	2/4
lobeliæ	2/6
" æther	5/.
lupuli	2/9
lupulinæ	4/6
maticæ	2/8
monesiæ	5/4
mezerii	4/6
myrrh.	3/6
" comp.	2/8
" et borasis	4/.
nucis vomicæ B.P. 85	3/., B.P. 67, 3/4
opii	3/9 14 lb. 3/8
" ammon.	5/.
" aquos	2/9
" deodorized U.S.A.	4/.
pareiræ	3/4
phosphori	5/4
physalis alkekengi	3/2
physostigmat	6/.
pimentæ	4/4
podophylli	4/.
pruni virg.	2/8

Tinct. pulsatillæ	3/6
" pyrethri.	3/8
" " comp.	5/.
" pyrol. umbel.	3/4
" quassia	2/2
" " comp.	3/4
" quebracho blanco	3/6
" quillæ	3/6
" quininæ B.P. 85	3/6
" " ammoniata	3/2
" rhei B. P.	3/.
" " comp.	3/.
" " " No. 2	2/8
" rhus toxicodend.	4/.
" rutæ	3/.
" sabinæ	2/8
" sanguinariæ	3/4
" scillæ	2/4
" senegæ.	3/3
" sennæ	2/4
" serpentariæ	3/.
" simaroubæ	3/.
" spigeliæ	3/.
" stillingiæ sylvatic	3/.
" stramonii	2/8
" strophanthi (1—20	1/ oz.
" sumbul B.P. 85	3/6 B.P. 67 3/
" taraxaci	2/8
" tolut	3/9
" valerianæ	2/4 ammon. 3/4
" veratri alb.	2/8 virid. 4/.
" verbasci thapsi	3/.
" viburni	3/.
" zingiberis	3/4
" " fort.	4/4
" WARBURG'S (as pub ^d . formula)	12/.
Tonquin Beans	4/ elect 10 .
Tous-les-mois	1/4
Trimethylamine 20 %	3/6 oz.
Tripoli	2/2
Triticum repens	1/6 48/ cwt.
Troch. absorbentes	2/6
" acid benzoic	3/6 Throat H. Ph.
" " gallic	3/10
" " lactic	2/10
" " tannic	2/8 Th. H. Ph. 3/.
" " benzoic	2/6
" " carbolic	2/4
" " drops	1/9 (tablets) 1/9
" ammon. bromid.	3/9 mur. 2/2
" bismuth	2/9
" Bath pipe.	2/ pipe 1/8
" carbo. lign.	3/.
" calomel . (1 grain)	3/6
" camphor	3/6
" carbonis	2/10
" carbon salicis	3/.
" catechu	2/4 Th. H. Ph. 3/.
" cayenne	2/.
" chlorodyne alb.	1/10 7 lb. 1/8 fusc. 3/.
" cinnamoni	2/2
" codeiæ	4/6
" coltsfoot rock	1/8
" cretæ.	2/.
" delectable (Jujubes)	2/.
" digestive (tablets)	2/4
" ferri redact	2/2
" fruct.	2/6
" fruct. et cayenne	3/.
" gelatine opt.	1/8 No. 2, 1/4
" glycerine (Jujubes)	2/ 60 % 2/.
" guaiaci T.H.P.	2/6

Troch. ipecac ($\frac{1}{4}$ gr. Ipecac)	2/2
„ kino	2/2
„ krameriae	4/.
„ lactucæ	2/4
„ lactucariæ	2/8
„ lavand.	2/2
„ laxativ. (<i>Howley</i>)	4/.
„ lichen (<i>Jujubes</i>)	2/.
„ licorice (<i>Jujubes</i>)	2/.
„ „ (<i>pipe</i>)	1/8 No. 2, 1/.
„ lime fruit tablets	7/8 Montserrat
„ limonis	2/.
„ magnesiae	2/2
„ magnum bonum (<i>Jujubes</i>)	2/.
„ malt	1/8
„ marrubii	2/.
„ menth. pip. super	2/2 good 1/6, curious 3/.
„ morphinæ $\frac{1}{8}$ gr. Mor. Hyd	3/.
„ „ $\frac{1}{2}$ gr. „ „	5/6
„ „ et ipecac	3/.
„ mosch.	2/6
„ opii	2/4
„ paregoric	2/2
„ pepsici	6/.
„ pink (<i>Jujubes</i>)	1/6
„ Pontefract	1/8
„ potassii bicarb	2/.
„ „ chlor	2/4 T. H. P. 2/8 et
„ „ „ comp. tablets	2/3 [Borax 2/6]
„ „ nit.	2/.
„ rosæ	2/2
„ santonine 1 gr. B.P. 85	3/6
„ scammoniae	5/6
„ scillæ	2/2
„ „ c. ipecac	2/2
„ sodii bicarb.	2/.
„ „ „ & menth. pip.	3/6
„ sulphuris	2/.
„ tannin	2/8 c. fruct. 2/8
„ „ c. cayenne	2/8
„ „ „ & fruct.	2/9
„ taraxaci	2/2
„ Terebene (1 grain)	5/6
„ tolu	2/2
„ tussi	3/.
„ tussilag	2/2
„ voice (<i>super.</i>)	3/3 (<i>Jujubes</i>) 2/.
„ zingib	2/.
<i>Jujubes</i> —Special, pat. process	(see page 22).
„ cryst. Montserrat	1/2
„ Glycerine 60 %	2/.
Ung. Acid chrysoph.	7/5 oz. 5/.
„ „ borici B.P. 85	1/4 molle 1/4
„ „ carbolic B.P. 85	1/4
„ aconitinæ Ang.	10/.
„ æruginis	1/8
„ althææ	1/8
„ antim. tart.	1/6
„ ararobæ	3/4
„ atropinæ	2/.
„ belladonnæ	2/4
„ cadmii iodid.	4/6
„ calaminæ B.P. 85	1/.
„ calomelanos	2/3
„ cantharidis	4/.
„ cetacei B.P.	2/2 P.L. 1/6
„ creosoti	2/4
„ chrysarobini B.P. 85	1/6
„ elemi	2/.
„ eucalypti B.P. 85	2/.
„ gallæ	1/8 c. opio 3/.
„ glyc. plumb. subacet BP 85	1/6

Ung. hydrarg. ammon B.P. 85	2/9
„ „ comp	2/9
„ „ fort.	2/1
„ „ iodi rub.	3/4
„ „ mitius	1/6
„ „ nitrat.	2/.
„ „ oxidi rub	2/.
„ „ subchlor	2/.
„ iodi	3/.
„ iodoform B.P. 85	3/4
„ opii	4/.
„ picis liquid	1/.
„ plumb acet.	1/4
„ „ carb.	1/6
„ „ iod.	6/.
„ potassæ sulphurat	1/4
„ potassii iodid.	3/6
„ resinæ	1/6
„ sabinæ	2/.
„ salicylici B.P. 85	1/8
„ sambuci flor.	1/8
„ sambuci virid.	1/1
„ simplex	2/.
„ staphisagriæ B.P. 85	2/.
„ sulphuris	1/2
„ „ comp. P.L.	1/.
„ terebinth	1/6
„ thymol	3/.
„ „ c. fossilin	3/4
„ „ fort	5/6
„ „ „ c. fossilin	7/4
„ veratrinæ	3/6
„ zinci B.P.	1/6
„ „ P.L.	1/6
„ „ oleas. B.P. 85	1/10 20 %
Ultramarine	2/.
Uranii nitras	2/.
„ oxid.	2/.
„ sulph.	2/.
Urethane	1/9
Vanillæ Fabes, Nov.	2/6 2/.
Vanillin	8/.
Vaseline	5lb. 1/10 1 lb. 1/2
„ white	1/8
Veratrina	5/.
Verbascum Thapsus	7/8
Vermilion, Chinese	3/3
„ English	v. Hyd. bisulph.
Vinum aloes	2/4
„ antimoniale	1/9 10 lb. 1/8
„ aromat	5/4
„ aurant.	6/.
„ cinchonæ	3/6 10 lb. 3/3
„ „ Malaga	2/8
„ coca	6/.
„ colchici B.P.	2/2 sem. 2/2
„ ferri	2/.
„ „ citratis	1/8
„ ipecacuanhæ B.P. 85	2/2 B.P. 67 2/
* „ opii	4/3 10 lb. 4/.
„ pepsinæ	3/9
„ quininæ	7/10
„ rhei	2/8
Walnut Ketchup	6/6 gal.
Wourari or Curara	6/.
Xylol	7/4 oz.
Zinci Acetas	1/6
„ benzoas.	7/6 oz. 6/8 ver. 2/
„ bromid.	7/10 oz.
„ carbonas	2/8
„ chloridum fusum	2/.
„ iodidum	1/8 oz.

aci lactas	•/9 oz. 11/.	Zinci sulphas	15/6 cwt. 5 cwt. 14/.
„ oleas Normal Ver. . . .	4/• 10 % 3/. 20 % 4/.	„ sulphas pur	•/4 30/.cwt. 5 cwt. 28/.
„ oxidum	•/10 cwt. •/9	„ „ pur exsicc	1/6
„ oxidum Howard's	2/7	† „ sulphocarbolas B.P. 85	•/4 oz. 4/.
„ „ Hubbuck's	1/3	„ tannas	•/9 „ 10/.
„ phosphas	4/6	„ valerianas.	11/6
„ phosphid	2/4 oz.	Zincum (pure metal gran.)	8/. gran. (ordinary) 1/.

chloroformum Aconiti	5/. Wr. 4•/6	*Tinct. Bryoniae	3/.
„ „ Belladonnæ.	4/6 „ 4/.	* „ Curcumæ	3/.
ss. Capsici Sol (for Ginger Ale).	3/6	* „ Gossypii	4/6
xt. Verbasci Thapsi (solid) . .	4/6	* „ Podophyllin Ammon. . . .	5/.
in. Belladonnæ et Chloroform .	5/.	*Ung. Kaolin	1/6

HAWLEY'S COUNTER ADJUNCTS.

Prices per lb. in bulk, where they are to be put up by the Chemist, to be ordered or prescribed as Hawley's.

No.	No.
1. Elixir Calisayæ (a delicately-flavoured tinc-ture). 2/6 lb.	25. Guttæ Aromaticæ (Carminitive). 1/6.
2. Elixir Carnis et Ferri c̄ Vino (aromatic restorative). 3/4.	27. Liniment. 2/4.
8A. Elixir Cascara sagrada, sweetened. 3/.	28. Liniment Aconiti Co. 6/6.
3. Elixir Cinchon. Rub. amar. 2/6.	29. Liquor Collodion comp. 4/.
8B. Elixir Ferri Cit. c̄ Quinia (flavoured). 1/9.	15. Mistura Sarzæ c̄ Potass Iodid (Iodized Sarza). 2/.
3. Elixir Pepsinæ Bismuth, et Nucis Vomicae. 4/.	17. Syrupus Antiscorbnticus (depurative Syrup). 4/.
6. Extract Buchu comp. fluid (Buchu, Pareira Brava, Uva Ursi, &c.) 6/6.	23. Syrupus Tolu c̄ Codeia Senega, Prun. Virgin, &c.) 5/.
Guttæ Anisi Co. (Lactucarium, Lupuline). 2/6.	22. Tinctura Warburgii (contains the 53 in-gredients in original formula). 12/.
	24. Troch. Laxativ. (Fruct. c̄ Senna). 4/.

PERFUMERY.

No.	No.
0. Cream of the Lilies (liquid Cosmetic). 4/. lb.	106. Pearl Fluid Dentifrice (saponaceous tinc-ture). 4/.
3. Tooth Paste (red perfumed). 3/.	102. Sulphur Water (Hair Dye). •/6

The Numbers correspond with the full descriptions of the Bottled Articles, with Chemist's name and address, in book of "Novel Counter Adjuncts."

ANILINE COLOURS.

Blue, Rose, Pink, 11/. lb., •/11 oz. Primrose, Lemon, Violet, Purple, Peach, Mauve, Plum, 10/. lb., 10 oz. Maroon, 5/6 lb., •/6 oz. Black, Orange, Lavender, Puce, 8/6 lb., •/8 oz. Magenta, Green, Yellow, Cerise, Scarlet, Crimson, 7/6 lb., •/8 oz. Brown, 4/. lb., •/4 oz.
Special quotations for 7 lb. of any of above, 6d. per lb. less.
Liquid dyes at same price, in the proportion of 1 lb. to gallon, 4 oz. to quart, 1 oz. to ½ pint.

FRUIT ESSENCES.

licot lb. 6/6 4/6	Grape lb. 6/.	Prune lb. 6/.
ana „ 6/.	Nectarine „ 6/6	Quince „ 5/6
ck Currant „ 3/6	Peach „ 7/. 4/6	*Raspberry „ 4/. 2/8
erry „ 6/6 4/6	Pear „ 3/6 2/3	*Red Currant „ 5/.
nson „ 6/.	Pine Apple „ 4/6 3/6	Ribston Pippin „ 5/.
oseberry „ 6/.	Plum „ 7/.	*Strawberry „ 4/.
engage „ 6/.		

*From the fresh Fruit.

EXTRACT. CINCHONÆ RUBR. FLUIDUM (EVANS').

This preparation is made by our Special Process from the rich quilled Bark of Cinchona Succirubra, and it contains the whole of the Alkaloids in chemical combination with their Natural Acids as they exist in the Bark.—See Luncet, July, 1879. One ounce is equivalent to one ounce of the Bark.
Possessing, as our Preparation does, all the active principles of the Bark on which its efficacy depends, and being made from true quilled Red Bark of fine quality, we can with confidence recommend it as a cure for intemperance, more especially if good results have already, in many cases, attended its use.
DOSE.—From half a teaspoonful to one teaspoonful in water every three hours, and gradually reduced. In 4-oz., 8-oz. 16-oz. Bottles. 10/. per lb.

VIN COCA (SAVAR'S).

Coca Erythroxyton has marvellously strengthening and restorative properties. The active principles of its leaves are well preserved in the wine as prepared by us. Bottles, 6/. and 3/6; 57/. and 33/. doz.

SPECIAL ARTICLES OF THE HOUSE.**"EXTRA" ANGLO-NORWEGIAN COD LIVER OIL.**

(See page 31). "Extra," 7/6; cask, 6/6 per gallon. Season 1887.

*** DALMATIAN INSECT POWDER.**

From specially selected flowers, 2/3; in 7 & 14 lb. tins, *tins free*; cwt. 2/1. The Powder from the Flower Heads has a greenish yellow colour, and a peculiar aromatic odour, which the Persian does not possess, and which causes it to be so fatal to Insects. Recent published investigations have shown the unreliability of much of the foreign-ground powder. As the flowers have been specially imported by us and ground in our own mills, we can guarantee the purity of this Powder.

Also in tins, with perforated rotary tops, wrapped, labelled and filled; labelled with name and address in quantities of 6 dozen. 1/1 size, 7/1 doz.; 1/6 size, 4/1 doz.

CARBOLIC ACID.

FOR MEDICINAL USE (STOPPERED BOTTLES FREE).

Pure Crystal 1oz. 7/1 .. 2oz. 8/6 .. 4oz. 11/6 .. 8oz. 14/1 .. 16oz. 22/1 d
 Absolute Phenol (glacial) ,, 8/1 .. ,, 9/6 .. ,, 13/1 .. ,, 17/1 .. ,, 26/1
 Absolute Phenol, detached crystal, see page 13.

CARBOLIC ACID (PALE No. 5, DISINFECTING), BOTTLED.

In hexagon blue poison bottles, in cardboard cases, lettered.

16 oz. bottles graduated in 16 parts (to retail at 1/1), 7/1 per doz.; 6 oz. bottles (to retail at 6d.), 3/6 per doz.
 Without the hexagon cardboard boxes if preferred.

SAVARS CARBOLIC DISINFECTING POWDER.

A thoroughly good Disinfecting Powder, containing the full recognised percentage of Carbolic Acid. put up in neatly wrapped perforated Tins containing 1 lb. and 2 lbs. FULL WEIGHT,

1 lb. tins, with or without Chemist's name and address 4/1 doz.
 2 lb. tins, ,, ,, ,, ,, ,, ... 7/1

FOSSILINE, WHITE FOSSILINE, AND ITS PREPARATIONS (v. page 10)**FINE SELECTED ARROWROOT. (E., L. & W.) (Selected and analysed.)**

1/3 lb.; Tins of 14 lbs., 1/2. Tins free.

GRANULAR PREPARATIONS.

CITRATE OF MAGNESIA.—Evans, Lescher, & Webb's: pottle, 1/2 cwt., 1/1; Super. pottle, 1/1 cwt., 1/4; Good, pottle, 1/1; cwt., 1/11

We are now bottling this in blue Citrate of Magnesia bottles, corked and capsuled, in the three different qualities in the following three sizes:—

	No. 1.	No. 2.	No. 3.
4 oz.	4/1	3/6	3/3
6 oz.	4/9	4/3	4/1
8 oz.	5/6	5/1	4/9
Bismuth Ammonii Citras 3/1	Lithii Carbonas 6/1	Seidlitz	
Caffeina Citrate 5/1	,, Citras 6/1	Sodii Citro-Tart	
Carlsbad Salts. 2/8	Lemon Kali 1/2	,, Salicylas	
Ferri Carbonas 2/8	Potassii Citras 3/1	Vichy.	
,, Citras 2/4	Quininæ ,, ... 6/1	Scaled preparations of special excellence.	
,, Iodid 3/6	Quininæ et Ferri Citras 6/1		

OLIVE OIL. (1887.)

Sublime Cream (Lucca) 8/1 Gal. In Jar of 20 Gals. 7/6 10 Gals. 7/9.

	Pipes.	1/2 Pipes.	1/4 Pipes.
Extra Sublime A	6/1	6/2	6/3
Sublime B	5/8	5/10	5/11
Superfine C	5/2	5/4	5/5
Fine (seconds) D	4/8	4/10	4/11
Sesame Oil	3/6	3/8	3/9
American Cotton Seed Oil	3/6	3/8	3/9

(Quotations for Olive Oil in Casks, free to any station in London only. Net cash in 3 months, or 2 1/2 % cash on receipt of Invoice). Broken bulk to a/c see page 13.

PRECIPITATED CHALK.

Selected on account of its great LIGHTNESS and purity. 6d. per lb., 1 cwt. 42/1, Brl. 36/1 cwt.

PUREST GLYCERINE (E. L. & W.)

Quarts. /10 28 lb. tins, tins free /10 per
 56 lb. tins, tins and packages free, to account /9 3/4

SPECIAL ARTICLES OF THE HOUSE—continued.

SALINE (EFFERVESCENT). E

This consists of Tartaric Acid, Bicarbonate of Soda, Chlorate of Potash (a small, but constant and definite percentage), and a little Cane Sugar. It is thoroughly well dried, and will be found a valuable and efficient preparation. All the following bottles are *capsuled*.

7 lb. 1/6, cwt. 1/5. In Stoppered Bottles, Small (4 oz.), 6/. per dozen:
Medium (6 oz.), 8/. Intermediate (8 oz.), 11/. Large, (12 oz.) 15/. per doz.

Hawley's Saline, 8 oz. by weight, can be had in a strong cardboard case, capsuled, and an ornamental wrapper in colours, to retail at 2/-, at 12/. per dozen.

LABELS—Plain, 1/- per 100. With Name and Address of Chemist in full—100, 4/; 250, 5/; 500, 7/6.
BOTTLES (empty stoppered), for small or medium size .. 1/8 per dozen.

“ “ “ intermediate .. 2/2 “
“ “ “ large size .. 2/9 “

A large attractive Show Card has been prepared, without our name, at 1/. varnished, and 2/6 framed.
Counter bills, in one colour, with name and address of chemist, according to order, 6/. per 1,000.

JUJUBES. (Patent Process.) Non-adhering, 2/. lb.; Pastilles, 2/2

SCALE OF FEES FOR CHEMICAL ANALYSIS.

(10 % discount to account.)

ARSENIC—Testing for presence of in Paper-hangings, &c., 10/6

BREAD AND FLOUR—Testing for Alum, &c., 21/.

BUTTER—Quantitative analysis of, 21/.

COFFEE, COCOA, TEA “ 21/.

GUANO, MANURES—Super phosphates, &c., for special constituents, 10/6

Do. do. complete, 21/.

NITRATE OF SODA AND POTASH—Sulphate of Ammonia, &c., for special constituents, 10/6

Do. do. complete, 21/.

OIL CAKE, FEEDING MEALS, &c.—For single constituents, 10/6

OIL CAKE, FEEDING MEALS, &c.—Complete 21/.

MILK—Qualitative analysis, 21/.

“ Examination for water alone, 10/6

URINE—Qualitative for Albumen, Sugar, &c., 10/6

“ Quantitative “ “ 21/.

SOAP—For Oil, Alkali, &c., 21/.

WATER—Report and opinion as to fitness for drinking purposes (collect and forward in a clean stoppered Winchester quart), 21/.

Do. Quantitative sanitary analysis, 42/.

Do. Complete quantitative, 63/. to 105/.

WINE, BEER AND SPIRITS, 21/. to 42/.

POISONED FOOD—Animals, &c., 21/. to 105/.

OL. RICINI SINE SAPORE (Evans').

W. Qts. 11d. per lb.; case 10d.

We have now ample supplies, and in answer to numerous enquiries may state that this is quite a special article, of which we are the **SOLE** importers, and that we have also the ordinary ITALIAN CASTOR OIL (decorticated), which is frequently sold as “**TASTELESS**,” and can supply at 7½d. per lb. in W. Qts. or 7¼d. in cases to account.

Filled Bottles, with artistic label, 1/. size, 6/6 per dozen; 6d. size, 3/6 per dozen.

HAWLEY'S MENTHOL.

Solidified Japanese Oil of Peppermint, recommended as a local application for Neuralgia and Toothache.

CONES, enveloped in Tinfoil, each in a Stoppered Bottle, retailing at 2/. 16/. per doz. bottles.

CYLINDERS “ “ Screw capped “ 1/. 9/.

FLAT BOXES, screw, of boxwood, ebony, and vegetable ivory. A new shape, very convenient for the pocket.

Boxwood 3/3 per doz.

Ebony 4/ “

Vegetable Ivory 5/6 “

Box of 12 assorted, 3/11 per box.

Name printed on Label in quantities of not less than 3 dozen, 6d. per dozen extra.

Cones alone, reputed 4's 3/; 8's 1/8; 16's 1/11 per dozen.

“ “ “ 1/; “ 1/1; “ 1/2 “ ounce.

N.B.—All our Cones are pure Menthol, entirely free from Wax.

WOOD PEDESTAL, polished Boxwood, 1/. size, 6/6; 6d. size, 3/6 per dozen.

SQUAT METAL-CAPPED, 1/. size, 5/3; 6d. size, 3/3 per dozen.

HAWLEY'S COUNTER ADJUNCTS ORNAMENTAL AND USEFUL.

A selection of reliable preparations, with artistic labels, bearing Chemist's name and address. For prices in bulk, see page 20.

Full lists with notes on new *Materia Medica*, free on application.

COATED TASTELESS PILLS. (EVANS'.)

These Pills are covered with a thin non-metallic and pearl-like coating which renders them quite tasteless. The coating contains nothing whatever of a resinous nature, nor any other substance that would, in the least degree, interfere with their perfect solubility.

They contain the Essential Oils, as ordered by the official and other formulæ, the nature of the coating being such that it does not become discoloured or otherwise injured by their use. Hence there is no necessity to tamper with formulæ containing Essential Oils, by the substitution of Gingerine, which is frequently done.

The PHOSPHORUS Pills are not made by the official formulæ, the basis of which, being composed of Bees' Wax and Balsam of Tolu, renders them very liable to pass through the system unchanged. They are made by a special process, and will be found soluble even in cold water. The Phosphorus exists in these Pills in a FREE state, and their certain action may be depended upon.

The following are kept in stock. They are put up in boxes containing 1, 5, 10, 25 and 50 gross.

Quotations for compounding private recipes will be given upon application; they are then compounded and coated in a week's time

N.B.—The prices of Pills containing Quinine have been reduced.

BRITISH PHARMACOPŒIA PILLS.

Grs. 4 and 5.

		Per Gross.				Per Gross.	
		s.	d.			s.	d.
1	Pil. Aloes Barbadosensis	10		10	Pil. Conii Co.	1	
2	„ „ et Asafoetidæ	1	0	11	„ Ferri Carb.		
3	„ „ et Ferri	1	0	12	„ „ Iodid.	2	
4	„ „ et Myrrhæ	1	6	13	„ Hydrargyri.	1	
5	„ „ Socotrinæ	1	2	14	„ „ Subchlor Co.	1	
6	„ Asafoetidæ Co.	1	2	15	„ Ipecac. c. Scilla	1	
7	„ Cambogiæ Co.	1	2	16	„ Plumbi c. Opio	1	
8	„ Colocynth Co.	1	6	17	„ Rhei Co.	1	
8a	„ „ (c. Scam. Virg.)	2	6	18	„ Saponis Co.	1	
9	„ „ et Hyoseyami	1	6	19	„ Scillæ Co.		
9a	„ „ „ (c. Scam. Virg.)	2	6				

NON-OFFICIAL FORMULÆ.

		Per Gross				Per Gross.	
		s.	d.			s.	d.
20	PIL. APERIENS, grs. 4 and 5	10		PIL. CALOMEL C. OPIO.			
	Pulv. Aloes Barb., Pulv. Cambogiæ			E 107	Calomel, gr. 1. P. Opii, gr. $\frac{1}{4}$	1	
	„ Jalapæ, Pulv. Colocynth			E 108	„ 1 „ $\frac{1}{2}$	1	
	„ Sapo Cast., Gingerine, Theriacæ			E 109	„ 2 „ 1	1	
	Calomel $\frac{1}{2}$ grain in each Pill			E 110	„ 4 „ 4		
21	PIL. APERIENS FORT. grs. 4 and 5	10		E 111	PIL COLCHICI Co. grs. 5 (Gout Pills)	1	
	Same formula as No. 20, with 1 grain				Ext. Coloc. Co., Pil. Hydrarg., Ext. Hyoseyami		
	Calomel in each Pill.				Ext. Colchici gr. $\frac{1}{2}$ in each Pill.		
22	PIL. APERIENS. MIT. grs. 4 and 5	10		E 112	PIL. COPAIBÆ Co. grs. 4 and 5	2	
	Same formula as No. 20, without				Copaibæ Resin, Ext. Cubebæ Alcoh.		
	Calomel.				Ext. Buchu, Pulv. Acaciæ		
23	PIL. Antibilious, grs. 4 and 5	1	6	E 113	PIL. Digestive (PIL. PRANDII)		
	PIL. HYDRARG., Ext. Coloc. Co. each 2 grains				grs. 4 and 5	1	
	Ext. Hyoseyami, 1 grain.				Pulv. Rhei, Pulv. Aloes Socot.		
E 100	PIL. ACID CARBOLIC.				Ext. Gentian, P. Capsici		
	Acid Carbohc, gr. $\frac{1}{2}$	2	0	E 114	PIL. HYDRARG. ET PIL. RHEI Co		
	„ „ „ 1				grs. 4 and 5	1	
E 101	PIL. Antibilious c. PODOPH. grs. 4				Pil. Hydrarg., grs. 2		
	and 5	1	6		„ Rhei Co. grs. 3		
	Ext. Coloc. Co. Ext. Hyoseyami, each 2 grs.			E 115	PIL. IPECAC. Co. grs. 4 and 5	1	
	Podophyllin Resin, $\frac{1}{4}$ grain in each Pill				Pulv. Ipecac. Co. gr.		
E 102	PIL. ANTHEMIDIS Co.	1	0		Ext. Glycyrrh. gr. 1		
	Aloes Socot., Pulv. Rhei			E 116	PIL. OPII SIMP.		
	Pulv. Sapo Cast., Ext. Anthem.				Pulv. Opii gr. $\frac{1}{4}$	1	
E 103	PIL. ANTHELMINTIC, grs. 2.				„ „ $\frac{1}{2}$	1	
	Calomel, gr. 1. Scammon. Virg. gr. 1	2	6		„ „ 1	1	
E 104	PIL. ANTHELMINTIC FORT. grs. 4				„ „ 2	1	1
	Calomel, grs. 2. Jalap Resin, grs. 2.	2	6	E 117	PIL. PHOSPHORI.		
E 105	PIL. COCHLÆ Co., grs. 4 and 5		9		Phosphorus, gr. $\frac{1}{100}$	2	
	P. Aloes Barb., P. Cambogiæ, P. Jalap,				„ „ $\frac{1}{50}$		
	P. Zingib, Ol. Caryoph.				„ „ $\frac{1}{40}$		
E 106	PIL. CALOMEL SIMP.				„ „ $\frac{1}{20}$		
	Calomel, grs. 1 and grs. 2	1	0				
	grs. 3, 4 and 5	1	2				

Per Gross.

N.B.—COATED PILLS, BY WEIGHT, 1/. *per lb.* above prices of *Uncoated Pills*.

We supply the following UNCOATED Pills in quantities of not less than ONE POUND, and upwards. The 5 grain Pills are kept in stock, but we can make any other size to order.

ROLLING AND COATING PILLS According to private Formulas.

Account. If Pills are to be *uncoated*, 6d. per lb less. Private recipes are compounded and ated in five or six days.

SAVARESSE'S CAPSULES ORGANIQUES.

The efficacy of the valuable medicines is due to this ABSOLUTE purity, and to the very GRADUAL solvability of the membrane as compared with gelatine.

This novel mode of covering those Medicines which, from their nauseous flavour or other properties, are difficult to administer in the ordinary manner, owes its origin to the invention of a chemist of Paris. The substance of which the Envelope is formed is organic membrane, of exceedingly delicate texture, and is prepared after a peculiar process by the Patentees in London.

The advantages which these Capsules possess over the common gelatinous capsules are various. They are soft and pliant in the mouth, are tasteless, can be swallowed with perfect ease, and do not produce nausea or scent the breath.

SAVARESSE'S CAPSULES OF PURE BALSAM COPAIBA		Box	2/6	...	...	...	18/.	per dozen.
Do.	do.	do. SANDAL OIL	...	...	4/6	...	36/.	"
Do.	do.	CUBEBS AND COPAIBA	...	...	4/6	...	36/.	"
Do.	do.	CASTOR OIL	...	...	1/6	...	11/.	"
Do.	do.	PHOSPHORATED OIL (5 min. in each Capsule)	...	...	2/6	...	18/.	"

HAWLEY'S FLEXIBLE CAPSULES, Copaiba and Gurgun Balsam, 1/- boxes... 7/- per dozen.

"RECENT MATERIA MEDICA."

We are taking orders for Mr. Lescher's new work, the second edition. Price 2/6, post free 2/8.

CONCENTRATED LIQUORS. (Evans')

For the extemporaneous preparation of Syrups.

These Liquors are prepared of the strength of 1 to 3 or 1 to 7, according to the nature of the article operated upon, those which would not bear the higher degree of concentration without the least risk of injury to their therapeutic value being made of the lower strength; and in every case the full medicinal properties of the Syrups made from them may be relied upon. To form a Syrup from these liquors it is only necessary to measure into Simple Syrup the quantity stated on the label and mix by shaking. For prices see page 11.

CONCENTRATED WATERS. (Evans')

One ounce of these waters added to thirty-nine ounces of distilled water, forms a clear medicated water (without filtering), equal in strength and flavour to those prepared according to the directions of the British Pharmacopœia, and free from all chemical impurity. One and a half drachms to an eight-ounce mixture is a convenient form of use for the dispenser. The following are the most generally in demand: Anethi, Camphoræ, Carui, Cinnam, Cassiæ, Fœniculi, Menthæ pip., Mentha viridis, Pimentæ, Rosæ Ang. For prices, see page 4.

OLEATES. (Evans'.) True precipitated (Shoemaker's Process).

These precipitated Oleates are true chemical compounds of the metals, prepared by double decomposition. We supply the pure normal Oleates, so that ointments may be made of any strength, but these, as also powders for dusting over the skin, are generally used of the strength of 20% of the Oleate in a suitable base. This for powders may be starch, and for ointments benzoated lard (or Fossiline if required).

NORMAL OLEATES. (true.)

Aluminii Oleas	4/. lb.
Arsenici	8/.
Argenti	4/. oz.
Bismuthi	11/. lb.
Cupri	4/.
Ferri	4/.
Hydrargyri	8/.
Nickeli	8/.
Plumbi	4/.
Stanni	8/.
Zinci	4/.

(This is in a powder).

UNGUENTA.

Aluminii Oleatis	20 p. ct.	2/. lb.
Arsenici	5	4/.
Argenti	20	12/.
Bismuthi	20	3/6
Cupri	20	2/.
Ferri	20	2/.
Hydrargyri	10	3/.
"	20	4/.
"	50	5/.
(This is recommended of 50 per cent. for inunction.)		
Nickeli	20	4/. lb.
Plumbi	20	2/.
Stanni	20	4/.
Zinci	20	1/10,

PULVERES.

Aluminii Oleatis	20 p. ct.	2/. lb.
Arsenici	5	4/.
Argenti	20	12/.
Bismuthi	20	3/6
Cupri	20	2/.
Ferri	20	2/.
Hydrargyri	20	4/.
Nickeli	20	4/.
Plumbi	20	2/.
Stanni	20	4/.
Zinci	20	2/.

SOLUTIONS OF OLEATES. (Marshall's Process).

These are prepared according to Professor John Marshall's plan, by dissolving the metallic oxides and alkaloids in medicinal Oleic acid. They are Oleates dissolved in an excess of Oleic acid, and are the ones known before Dr Shoemaker's process was introduced. We make them of the following strengths of the oxide or alkaloid:—

Aconitinæ Oleas	2 p. ct.	12/. oz.	Hydrargyri Oleas	5% 6 morphia	2% 10/1b.	Strychninæ Oleas	2 p. ct.	4/. lb.
Atropinæ	2	1/.	"	20%	5% 14/.	Veratrinæ	2	5/.
Bismuthi	33½	5/.	Morphinæ	5 p. ct.	12/.	(10% has also been used.)		
Hydrargyri	5	4/.	Plumbi	20	3/.	Zinci Oleas	10 p. ct.	3/.
"	10	4/6	Quininæ	10	16/.	"	20	4/.
"	20	5/6	(5% and 25% have also been used.)					

SPONGE.

TURKEY AND HONEY COMB.

Subject to fluctuations of the Market.

MESSRS. EVANS, LESCHER & WEBB have now a large Stock of **SPONGE** on show at their Warehouse; the special feature is that it is sold by the Piece, as this seems so much more satisfactory a way to purchase, owing to the variable amount of sand contained in all Sponge.

The small **ASSORTED CASES** quoted below are especially selected for Chemists wishing to lay in a small stock only, and of saleable sizes.

A Handsome **SHOW CARD** for Sponge, designed by an eminent decorative Artist, has been prepared, which cannot but increase the sale of this article. Plain card, free. Framed, 1/6.

PRICES BY THE PIECE.

HONEY COMB.

(Selected). By the Piece, each.							
-/3	-/6	-/9	1/-	1/6	2/-	2/6	
3/-	4/-	5/-	6/-	7/-	8/-	9/-	10/-
Stable. (Selected.) By the Piece each.							
-/6	-/9	1/-	1/3				

TURKEY.

Cups for Bath. (Selected.) Do. Do.							
6/-	7/-	8/-	9/-	10/-	12/-	14/-	
16/-	18/-	21/-					
Cups for Toilet. (Selected.) Do. Do.							
2/-	2/6	3/-	3/6	4/-	4/6		
Cups for Nursery. (Selected.) Do. Do.							
-/6	-/9	1/-	1/3	1/6			
Rids. (Selected.) By the Piece, each.							
-/3	-/6	-/9	1/-	1/3	1/6	2/-	
Marriage. (Selected.) By the Piece, each.							
1/-	2/-	3/-	4/-	5/-	6/-	7/6	

Prices according to Quality.

SPONGES.

ON CARDS	8d.	1/4	2/-	2/8	4/-	8/-	doz.
H.C....retail	1d.	2d.	3d.	4d.	6d.	1/-	
Turkey..	1d.	2d.	3d.	4d.	6d.	1/-	

WEST INDIA SPONGE.

Bleached Sheepswool, from 6d. to 5/- each.

PRICES BY THE ORIGINAL CASE.

HONEY COMB.

		No. of pieces.	Price.		
			£	s.	d.
Extra Large Bath	..	20	12	0	0
"	"	20	10	0	0
"	"	20	8	0	0
Selected, No. 1, assorted sizes		60	13	0	0
"	2,	70	8	15	0
Small, No. 1,	"	200	5	5	0
"	2,	250	3	5	0

TURKEY.

Cups for Bath, No. 1	..	35	21	0	0
"	"	2	..	35	17 10 0
"	"	3	..	35	14 0 0
"	Toilet, No. 1, assrted.sizes	70	17	10	0
"	"	2,	70	10	10 0
"	"	3,	70	8	15 0
"	Nursery, No. 1,	180	13	10	0
"	"	2,	360	9	0 0
"	Eye	1,	450	6	12 0
Solid Toilet, No. 1,	"	150	15	0	0
Brown, selected	"	150	7	10	0

THE SMALL ASSORTED CASES.

Finest Selected Honey Comb Sponge, QUITE FREE FROM SAND.		Turkey Solid Sponge.		Finest Selected Turkey Sponge, QUITE FREE FROM SAND.	
50/- Case.		25/- Case.		50/- Case.	
containing:		containing:		containing:	
s.	d.	s.	d.	s.	d.
at 5/-	5 0	1 at 4/-	4 0	Cups. 1 at 4/-	4 0
4/-	4 0	1 ,, 3/-	3 0	" 2 ,, 3/-	6 0
3/-	6 0	2 ,, 2/6	5 0	" 4 ,, 2/-	8 0
2/6	7 6	2 ,, 1/6	3 0	" 4 ,, 1/6	6 0
2/-	6 0	2 ,, 1/-	2 0	" 6 ,, 1/-	6 0
1/6	4 6	3 ,, 9d.	2 3	" 4 ,, 6d.	2 0
1/3	2 6	3 ,, 6d.	1 6	" 6 ,, 3d.	1 6
1/-	2 0	4 ,, 3d.	1 0	Solids 1 ,, 4/-	4 0
9d.	2 3			" 1 ,, 3/-	3 0
6d.	1 6			" 2 ,, 2/-	4 0
3d.	1 0			" 2 ,, 1/6	3 0
				" 2 ,, 1/-	2 0
				" 3 ,, 6d.	1 6
				" 3 ,, 3d.	0 9
£2 2 3	£1 1 9	£1 2 6	£2 11 9	£1 6 9	
for 40/-	for 20/-	for 21/-	for 50/-	for 25/-	

Nett to Account.

Personal Selection can be made at above Prices.

Cases can be sent on approval free of all charge.

Cases by the Piece in Assorted Prices or Original

Original cases, if returned, must be returned as sent.

PRICE LIST OF FLUID EXTRACTS (EVANS')

Prepared by EVANS, LESCHER, & WEBB, LONDON.

To ensure the full therapeutic efficacy of these Extracts, special care is exercised in the selection of the menstruum most suited to each individual case, so that each preparation fully represents the whole medicinal properties of the drug from which it is prepared.

Many of these Extracts are official in the United States Pharmacopœia of 1882, in which case they have been prepared in strict accordance with that authority, but in all cases the strength of the finished preparation has been made to represent weight for measure, so that each minim represents one grain of the drug. We have, however, stated the strength below, mentioning the part of the plant from which it is prepared.

In all these Fluid Extracts one fluid ounce is equivalent to one ounce of the Drug.

EXTRACTUM ACNITI (Root)	8/.
„ ADONIS VERNALIS (Herb)	4/6
„ ARNICÆ FLUIDUM (Root)	9/.
„ ASCLEPIATIS INCARNATÆ FLUIDUM; White Indian Hemp (Plant)	10/.
„ BELLADONNÆ FLUIDUM (Root)	8/.
„ BERBERIS AQUIFOLII FLUIDUM; Holly-leaved Barberry (Root)	9/.
„ BOLDO FLUIDUM (Leaves)	16/.
„ BUCHU FLUIDUM (Leaves)	6/.
„ CALENDULÆ FLUIDUM; Marigold (Flowers)	10/.
„ CALUMBÆ FLUIDUM (Root)	3/.
„ CANNABIS INDICÆ FLUIDUM; Indian Hemp (Plant)	8/.
„ CAPSICI FLUIDUM (Capsicums)	9/.
„ CARNAUBÆ FLUIDUM	6/.
„ CAROBÆ FLUIDUM (Plant)	11/.
„ CASCARÆ SAGRADÆ FLUIDUM; Rhamnus Purshiana (Bark)	4/6.
„ CASTANÆ FLUIDUM; Chesnut (Leaves)	9/.
„ CHELIDONIÆ FLUIDUM; Great Celandine (Plant)	5/.
„ CHIMAPHILÆ FLUIDUM; Pipsissewa (Leaves)	9/.
„ CIMICIFUGÆ FLUIDUM; Black Cohosh (Root)	6/.
„ CINCHONÆ FLAV. FLUIDUM (Bark)	8/.
„ CINCHONÆ RUB. FLUIDUM (Bark)	8/.
„ COCÆ FLUIDUM; Coca Erythoxylon (Leaves)	6/.
„ COLLINSONIÆ CANADENSIS FLUIDUM (Root)	9/.
„ COLOCYNTH (Fruit)	14/.
„ CONVALLARIÆ MAJALIS FLUIDUM; Lily of the Valley (whole plant)	10/.
„ COPTIS TRIFOLII FLUIDUM; Goldthread (Root)	14/.
„ CORNUS FLORID; Dogwood, Cornus Florida (Root)	10/.
„ COTO FLUIDUM (Bark)	10/6
„ CUBEÆ FLUIDUM (Cubebs)	10/6
„ CUSPARIÆ FLUIDUM (Bark)	7/6
„ CYPRIPEDIÆ FLUIDUM; Ladies' Slipper (Root)	9/.
„ DAMIANÆ FLUIDUM; Turnera Aphrodisiaca (Leaves)	9/6
„ DIGITALIS FLUIDUM (Leaves)	8/.
„ DULCAMARÆ FLUIDUM (Dulcamara)	6/.
„ ERIGONITIS FLUIDUM; Canadian Fleabane (Plant)	8/.
„ EUCALYPTI FLUIDUM (Leaves)	7/.
„ EUONYMI FLUIDUM; Wahoo Bark (Bark)	8/.
„ EUPHORBIAE PILULIFERÆ FLUIDUM (Herb)	8/.
„ FRAXINUS EXCELSIOR FLUIDUM; Common Ash (Bark)	5/.
„ FUCI VESICULOSI FLUIDUM; Wrack	3/6
„ GALII APARINI; Goose Grass (Plant)	5/.
„ GELSEMIÆ FLUIDUM; Yellow Jasmine (Root)	9/.
„ GENTIANÆ FLUIDUM (Root)	3/.
„ GOSSYPII FLUIDUM; Cotton-root Bark (Bark)	10/6
„ GRINDELIAE ROBUSTÆ FLUIDUM; Wild Sunflower (Herb)	7/6
„ GUARANÆ FLUIDUM; Guarana	14/.
„ HAMAMELIS FLUIDUM; Witch Hazel (Bark)	4/6
„ HÆMATOXYLI FLUIDUM; Hematoxylum	3/6
„ HYDRASTIS FLUIDUM; Golden Seal (Root)	10/.
„ HYOSCYAMI FLUIDUM (Leaves)	20/.
„ IPECACUANHÆ FLUIDUM (Root)	12/.
„ ICTODIS FÆTIDI FLUIDUM; Skunk Cabbage (Root)	10/.
„ JABORANDI FLUIDUM (Leaves)	7/.
„ JACARANDÆ	8/.
„ JUGLANDIS FLUIDUM; Butternut (Root Bark)	9/.
„ KRAMERIE FLUIDUM (Root)	7/.
„ LAPPÆ; Burdock (Root)	4/.
„ LEONURUS CARDIACÆ FLUIDUM (Motherwort)	5/.
„ LEPTANDRÆ FLUIDUM; Culver's Root (Root)	9/.
„ LUPULI FLUIDUM; Hops	9/.

EXTRACT.	MARRUBII FLUIDUM (Herb)	3/.
"	MATICO FLUIDUM (Leaves)	10/.
"	MENYANTHISTRIFOLIATÆ FLUIDUM Buck-bean; Bog-bean (Plant)	4/6
"	NUCIS VOMICÆ FLUIDIUM (Seed)	8/.
"	PHYTOLACCÆ DECANDRÆ FLUIDUM	5/.
"	PINUS CANADENSIS (Herb)	2/8
"	PIPERIS METHYSTICI FLUID; Kava Kava (Rhizome)	10/.
"	PISCIDIÆ ERYTHRINÆ FLUIDUM; Jamaica Dogwood (Root)	10/.
"	PODOPHYLLI FLUID (Root)	10/.
"	PRUNI VIRGINIANÆ (Bark)	6/.
"	PYRETHRI FLUIDUM; Pellitory (Root)	10/6
"	QUASSIÆ FLUIDUM; Quassia	3/6
"	QUEBRACHO BLANCO FLUIDUM; Aspidospermo Quebracho (Bark)	8/.
"	RHAMNI FRANGULÆ FLUIDUM; Black Alder (Bark)	2/6
"	RHEI FLUIDUM (Root)	9/.
"	RHUS AROMATICÆ FLUIDUM; Sweet Sumach (Root Bark)	8/.
"	RUMICIS FLUIDUM (Root)	7/6
"	SANTONICÆ FLUIDUM (Seeds)	12/.
"	SCILLÆ (Root)	2/6
"	SCOPARII FLUIDUM (Broom)	3/.
"	SCUTELLARIÆ FLUIDUM; Skull Cap (Plant)	8/.
"	SENEGÆ FLUIDUM (Root)	5/6
"	SENNÆ FLUIDUM (Leaves)	6/.
"	SERPENTARIÆ FLUIDUM (Root)	11/.
"	SIMABÆ CEDRONIS (Seeds)	25/.
"	SPIGELLÆ FLUIDUM (Root)	9/.
"	SPIRÆA ULMARIÆ FLUIDUM; Meadow Sweet (Herb)	5/.
"	STERCULIÆ ACUMINATÆ FLUIDUM; Kola (Nuts)	8/.
"	STILLINGIÆ COMP. FLUIDUM [with Bamboo brier, &c., according to McDade's formula]	9/.
"	STILLINGIÆ SYLVATICÆ FLUIDUM; Queen's Root (Root)	9/.
"	TARAXACI FLUIDUM (Root)	3/.
"	TEUCRII SCORDI (Herb)	5/.
"	THUJÆ OCCIDENTALIS FLUIDUM; Arbor Vitæ; (Dried Tops)	9/.
"	TRITICI REPENS FLUIDUM (Couch Grass)	3/.
"	UVÆ URSI (Leaves)	8/.
"	VALERIANÆ FLUIDUM (Root)	6/.
"	VERBASI THAPSI FLUIDUM (Herb)	3/6
"	VERBENÆ HASTATÆ FLUIDUM; American Vervain (Herb)	6/.
"	VIBURNI PRUNIFOL FLUIDUM; Black Haw (Bark)	7/.
"	VINCÆ MAJORIS FLUIDUM; Greater Periwinkle (Herb)	4/.
"	XANTHOXYLI FLUIDUM (Bark)	14/.
"	YERBA SANTA FLUIDUM (Herb)	10/.
"	ZINGIBERIS FLUIDUM (Root)	8/.

FRENCH ESSENCES.						In 1 lb., $\frac{1}{2}$ lb., and $\frac{1}{4}$ lb. bottles.	
ouquet	. 10/. lb.	Maréchale . .	10/. lb.	Reine des Alpes	10/. lb.	Tubéreuse .	10/. lb.
rangipanni.	. 10/. „	Millefleurs . .	10/. „	Réséda . . .	10/. „	Violette .	10/. „
éliotrope . .	10/. „	Opopanax . .	10/. „	Rondeletia . .	10/. „	White Rose	10/. „
asmin . . .	10/. „	Patchouli . .	10/. „	Spring Flowers	10/. „	Ylang-ylang	10/. „
ockey Club .	10/. „			Stephanotis . .	10/. „	May Blossom	12/. „

MINERAL WATERS.

(These prices are in London, and not carriage paid.

	Original Package contains		Per		Original Package.		Per Dozen.		
	Quarts.	Pints.	Quarts.	Pints.	Quarts.	Pints.	Quarts.	Pints.	
APOLLINARIS	50	100	26/.	24/.	N.P.C.	40/.	37/6	N.P.C.	7/3 5/8
CARLSBAD	50	—	—	—	—	—	12/.	—	—
FRIEDERICKSHALL	25	50	25/.	net.	40/.	net.	13/3	10/8	—
HUNYADI-JANOS	25	50	30/.	„	50/.	„	16/.	13/3	—
KISSENGEN	50	50	—	—	—	—	13/6	10/6	—
PULLNA	40	40	—	—	—	—	13/6	9/6	—
SELTZER	50	50	—	—	—	—	7/6	5/.	—
VALS	50	—	—	—	—	—	10/6	—	—
VICHY (different brands)	50	50	—	—	—	—	10/.	8/6	—

All other Mineral Waters, Ems, Marienbad, Swalbach, Saratoga, Rosbach, &c., &c., at usual prices.

CARLSBAD SALTS (KARLSBADER SPRUDELSALZ).

	Bott.	½ Bot	¼ Bottle.		WHOLESALE		
RETAIL	10/6	7/.	4/.	each.	84/.	48/.	24/ dozen.
ÆSCULAP, 31/6, 52/6 per case.							

AVARS' DRUGGISTS' SUNDRIES. AMERICAN & FRENCH PATENT MEDICINE

SPECIAL AND NEW PREPARATIONS.

Aveloz Milk. A new cure for Cancer. Price 10/. per Bottle, to account.

Cabinets of Materia Medica for pharmaceutical examination, No. 1, £7 7s. mahogany, eight drawers, 300 specimens. No. 2, £4 4s. No. 3, £2 2s. nett cash.

Cascara Sagrada (*Rhamnus Purshiana*). The bark is an excellent laxative, its properties being similar to those of *Rhamnus Frangula*. It is, however, more reliable than the latter. It is best administered in the form of Pills, Fluid Extract, or Cascara Elixir.

Extract Cascara Sagrada, dose 3 to 8 grains.

Extract Cascara Sagrada Fluid, dose, 10 to 40 minims.

Cascara Elixir (*Evans'*). DOSE.—As a mild tonic aperient, 1 to 2 fluid drachms twice daily. As a Purgative, 4 fluid drachms morning or evening. The intense bitterness of Cascara Sagrada is considerably toned down by our mode of preparation.

Chlorodyne (dispensing purposes), 6/.

Cocainæ Hydrochloras. From the leaves of *Erythroxylon Coca*. A 2 per cent solution dropped into the eye produces anæsthesia of the cornea and conjunctiva, which lasts about 10 minutes, but full sensibility of the eye does not return for some hours.

Convallaria Majalis (Lily of the Valley). Used as Digitalis; in small doses (20 drops of the tincture) it stimulates the action of the heart; in large doses (half an ounce) it is a sedative to the heart, in moderating the frequency of its contractions, and a tonic in increasing their energy and regularity. A fluid and solid extract are also made—doses, 5 to 10 drops of the former, and 1 to 2 grains of the latter. *Convallamarin*, is the active glucoside.

Cubebs. In bronchial asthma and catarrh, the inhalation of its smoke has produced extraordinary results. It is prescribed in combination with Stramonium and Cannabis Indica, in the form of Savar's Cigarettes, in boxes of 12 and 36 cigarettes.

Fluid Extract of Fucus Vesiculosus (Bladder Wrack). Solid Extract, dose 5 grs. to be given in pill, and as a Concentrated Extract, dose 1 dram; the latter is the best suited for general use. 3/6; also **Extract Solid Aqueous**, $\frac{1}{8}$ oz. 8/. lb. **Hydro-Alcoholic**, 1/. oz. 12/. lb. **Pilules** (coated), 2/6 gross.

Extract of Witch Hazel (*Hamamelis Virginica*). Specially distilled for us in the United States. See page 7, Price Current. Supplied in bulk at 2/. lb.

Salol (*Phenyl Salicylate*). Coming much into use as an antiseptic, antipyretic, and anti-rheumatic. Dr. Sahli, who first used it medicinally, speaks highly of its effects in rheumatism, for which it is given in doses of 30 grains twice or thrice daily. It is soluble in ether, alcohol, and petroleum spirit. Practically insoluble in water.

Iodol. A combination of Iodine and Pyrogallol containing 85 per cent. of Iodine. It is a therapeutic agent analagous to Iodoform, has the further advantage of being inodorous.

Lanolin. A new ointment basis introduced by Dr. Oscar Liebreich. It is a Cholesterine obtained from Keratinous tissues, and is prepared from sheep's wool. It is perfectly neutral and possesses the valuable property of being readily absorbed by the skin, hence its value as an ointment basis, 3/. lb.

Lemon Flavouring. Specially adapted for flavouring Lemonade. Prepared direct from the fruit.

Lavender Water (English). *Special*; 1/. per pint. 7/. lb.

Liquor Santal Flav. Co. This preparation contains, combined with the Oil of Santal Wood, the active principles of Copaiva, Cubeba, and Buchu. Dose, 1—2 drms. in water.

Terebene. An isomeric modification of Turpentine Oil, prepared by the action of Sulphuric Acid on that body. Recommended by Dr. Murrell in Winter Cough, Chronic Bronchitis, &c. Dr. Murrell says, "Terebene is of such value in winter cough that I rarely experience the necessity of resorting to other remedies. It is a powerful expectorant, and if inhaled the first thing in the morning will give great relief."

Dose, 5 or 6 drops on sugar, which may gradually be increased to 20 drops. Also as an inhalation.

Pharmacy Microscope. This Instrument is specially designed and adapted to use in the Laboratory or Pharmacy. In Mahogany Cabinet, price £5 17s. 6d., nett cash.

Syrup Hypophosphit Comp.—This contains the hypophosphites of Iron, Manganese, Potash, Lime, Quinine and Strychnine, and contains $\frac{1}{100}$ grain of Strychnine to the dram. Price, 2/6 per lb.

Pot Pourri, 10/. lb. A special mélange of odoriferous powders; in Sachets, 7/. per dozen.

***Tinct. Strophanthi.** Recommended by I. Fraser, of the University of Edinburgh, as a remedy in Heart Disease. See *British Medical Journal*, November 14th, 1888. Strophanthine, the active alkaloid, is not offered for sale. 1 in 20. Dose 5—10 minims.

Urethane or Ethylurethane. A new hypnotic. Said to possess none of the bad secondary effects of Morphia, such as Stupor, Headache, &c. Given in doses of 1 gram (15 grains); smaller doses are uncertain. The sleep produced is almost identical with natural sleep. Urethane crystallizes in fine and prismatic crystals which melt at about 50° C., soluble in water, spirit, and chloroform.

Vin Coca (Savars).—The *Coca Erythroxylon* is marvellously strengthening and restorative properties. The active principles of its leaves are well preserved in the wine as prepared by us. Bottles, 6/. and 3/6; 57/. and 33/. doz.

THE NEW BRITISH PHARMACOPŒIA, 1885.

We devote special attention to the new Standardized Preparations, and can guarantee each article to be of the exact official strength. The Pharmacopœia directs the solid materials in the preparation of Liniments, Tinctures, &c., to be reduced to a certain state of uniform disintegration, which is represented by numbers ranging from No. 20 to No. 60. We keep these Powders in stock, and in ordering it is only necessary to mention the number or the preparation for which they are required.

Aqua Lauro-cerasi. Standardized to 0.1% of real Hydrocyanic Acid.

Extract Nucis Vomicae. Standardized to 15% total Alkaloids.

Opium. For its various preparations, when dried at 212° F. is required to contain not less than 9.5 per cent. nor more than 10.5 per cent. of Morphine. We supply a coarse powder containing exactly 10 per cent. to meet these requirements. All preparations containing Opium are made with standardized.

Tinct. Nucis Vomicae. Standardized to 1 grain of Alkaloids in 1 fluid oz., darker than the B.P. '67.

Vin Ipecac. Is now made by extracting the root with Acetic Acid and water and subsequent evaporation to dryness. The dry powdered extract is then dissolved in sherry. The process is long and tedious, and we keep the powdered extract in stock. 80 grains of this powdered extract is equivalent to one ounce of the root.

THE MONTSERRAT COMPANY'S (LIMITED)

PURE LIME FRUIT JUICE.

Pure, strong and bright, 4/. per gallon, 12 gals. 3/6, carriage paid.

Special quotations to buyers in casks of 25, 50, or 100 galls. each, "racked."

WEST INDIA JUICE, 3d. gn. less.

Imperial Quarts, retail 2/6; 22/. dozen. Imperial Pints, retail 1/4; 12/. dozen.



MONTSERRAT PURE LIME-FRUIT JUICE CORDIAL.

Prepared from the FRUIT of the LIME-TREE, grown on the Olveston Plantations in the Island of Montserrat, W.I. Bottles, retail 1/6; 14/. doz. Half bottles, retail 1/.; 9/. doz.

LIME-FRUIT SYRUP.

Half bottles, 9/6; bottles, 16/- per doz.

LEMON-JUICE SYRUP.

Half Bottles, 9s. 6d.; Bottles, 16/- per doz.

AROMATIC MONTSERRAT.—A WINTER BEVERAGE.

Prepared only from Montserrat Lime-Fruit Juice combined with Aromatics. Bottles, 1/9; 17/. dozen. Half bottles, 1/.; 10/6 dozen.

MONTSERRAT LIME-FRUIT BITTERS.

Prepared from the Fruit of the Lime Tree. The best Tonic Bitter. In bottles, retail 2/. each; 20/. doz.

MONTSERRAT RASPBERRY, STRAWBERRY, JARGONELLE PINE-APPLE, CLOVE QUININE, SARSAPARILLA, AND PEPPERMINT CORDIALS.

Being so flavoured with Pure Quinine or finest Jamaica Sarsaparilla, the fruit of the Raspberry, Strawberry, Pear, Pine, Clove, or Peppermint as to form an agreeable and refreshing Beverage, either diluted with water or alone, and especially with Aerated Waters. Bottles retail 2/, 20/ dozen. Flavours from fresh fruits.

LEMON JUICE AND LEMON JUICE CORDIAL.

Bottles (6 to the gall.), retail 10/6 doz.

TERMS.—10 % 3 mos. Lime-Fruit Juice, Montserrat Cordial, Aromatic Montserrat, and all the new Cordials in quantities of 12 doz. pints (or half bots.) or 6 doz. quarts (or bots.), 20 % cash in 14 days, packages, bottles, and cases free, of 3 or 1 doz., and not returnable. Carriage paid in quantities of 12 doz. pints or 6 doz. quarts.

MONTSERRAT LIME-FRUIT JUICE SAUCE.

In large and strong bottles; reputed pints, 10/6 per doz. Half bottles 6/. per doz.

In cases of 2 doz. large or 6 doz. small. 10 % 3 mos.

We had two Gold Medals awarded us at the Calcutta Exhibition, for the above.

JOHN WOODALL, Master in Surgery, writes so far back as 1617, in a Treatise on Scurvy:—"I dare not write how good a Sauce it (Lime Juice) is at meat, least the Chiefe in the Ships waste it in the great Cabins."

MONTSERRAT CRYSTALLIZED JUJUBES.

In bottles of 4 lbs., 1/2 per lb. 5 % to a/c.

In 4 oz. tins, 4/. doz. In 4 oz. white glass bottles, 5/. per doz.

„ 8 „ 7/. „ „ 8 „ „ „ 9/. „

MONTSERRAT LIME-FRUIT TABLETS.

In bottles of 5 lbs. -/8 per lb. 5 % to a/c.

Sole Consignees—EVANS, LESCHER & WEBB, London; EVANS, SONS, & Co., Liverpool.

SPECIAL ARTICLES OF THE HOUSE.

ESS. LEMONS—We are now offering *the new crop* 1887, of very fine quality.
Super Messina 8/6 Qt. 8/- copper 7/9
Extra super Palermo, purest 9/6, ,, 9/- ,, 8/9

OL. JECORIS NORWEGIAN "ANGLO-NORWEGIAN."
(E.L. & W.)—"Extra Anglo-Norwegian," 7/6 Cask, 7/. Season 1887.

SALINE (EFFERVESCING).—A pure, well-dried mixture of known composition, with a constant and definite percentage of chlorate of potash. It effervesces well with clear solution and efficient action. Labels with name and address of the chemist, who will find it advantageous to put his own name on a reliable preparation. Price 1s. 6d. per lb; 1s. 5d. HAWLEY'S 2/. Cased Saline, 12s. per doz. See page 22.

EVANS' FLUID EXTRACTS.—Prepared by an elaborate process, they well represent the active Drug. One minim equals one grain of latter. In actinic bottles, with labels giving properties, doses, &c., &c. (See page 27.)

INSECT POWDER (NEW DALMATIAN).—The powder from these flower heads has greenish-yellow colour, and a peculiar aromatic odour, which causes it to be so fatal to insects and which the Persian does not possess. As the flowers have been specially imported by us and ground at our own Mills, we can guarantee the purity of this powder. Price 2/3 per lb. 7 & 14 lb. Tins free; cwt 2/1. Tins, perforated and with rotary tops. Descriptive labels 1s. per 100. SAVAR'S Enamelled Metal Boxes, filled, with revolving lids; 1/. size, 7/. per doz.

HAWLEY'S COUNTER ADJUNCTS (ORNAMENTAL AND USEFUL).—A selection of reliable preparations, with artistic labels, bearing Chemist's name and address. Full lists with notes on new *Materia Medica*, free on application, bulk prices, see page 20.

OL. RICINI SINE SAPORE EVANS' (TASTELESS).—This Castor Oil is produced by a process that removes the taste, though not the efficacious properties. Messrs. EVANS, LESCHER, & WEBB, take the whole of this special manufacture. ./.11 per lb. Tins, ./.10. Filled Bottles, with artistic label, 1 size, 6/6; 6d. size, 3/6 per doz.

COATED PILLS (EVANS').—Prepared in our own laboratory, with best drugs only, such as are used in our other preparations (the *quality* of which is so well known). See page 23.

SAVARESSE'S CAPSULES.—Of organic membrane, and therefore not dissolved until the capsule has passed into the intestine, the usual nauseating stomach-disturbance being thus entirely avoided. Copaiba, English Sandal Wood Oil, &c. Special terms See page 25.

SPONGE.—All qualities. Assorted boxes and handsome show-card in colours. See page 26.

OLEATES (EVANS').—By Special Process; Shoemaker's and Marshall's. See page 25.

CUBEB CIGARETTES (SAVAR'S) combined with Stramonium and Cannabis Indica. 1s. boxes (12) 9s. per doz.; 2/6 boxes (36) 24/. per doz. Special terms in quantity. Show card free with each dozen.

MONTSERRAT LIME FRUIT JUICE, &c.—The Montserrat Company's Juice, of which we are the sole consignees, is the purest. It is well put up, reliable, and of ready sale. For one gross small size, discount 20 per cent. off wholesale prices, all packages and carriage free. Cordials, fresh Raspberry, &c. (2/), 20/. per doz. Sauce, 10/6 and 6/. See page 30.

TOOTH PASTE (SAVAR'S).—Delicate perfume, efficacious and elegant; in blue glass pots with Eastern label. 3/- lb., 7lb. 2/8. 1/- pots, 9/- per dozen; 2/- pots, 17/6 per dozen.

FLUID DENTIFRICE (SAVAR'S).—4/- lb. 1/- Sprinklers, 7/6 per dozen. 2/- Sprinklers, 14/- per dozen.

RED BARK BITTERS (HAWLEY'S).—A strong restorative tonic, for mixing with water, wine, &c. In white hock bottles, with coloured artistic label. 2/. bots., 15/6 doz. Show Cards.

FOSSILINE.—From Petroleum, our own manufacture, a pure odourless and tasteless antiseptic Hydrocarbon Jelly; Tins (tins free) 1/8 per lb. Drums 1/7 per lb. It does not become rancid.

WHITE FOSSILINE.—Quite colorless, pure Hydrocarbon Jelly. Tins, 1/4; drums, 1/3.

MARKET REPORTS.—These full notes at the beginning of our monthly prices current are written with care, and, being a conscientious view of the drug and chemical markets, they enable the chemist to buy well, by advising as to the state of the markets. By buying leading drugs at the lowest point, one often saves from 20 % to 30 % in value. We think the study of such full market reports very useful.

ENQUIRIES.—Information about any of the above, terms for opening accounts, samples, quotations extracts from our register of assistants and situations, can be had by return of post.

EVANS, LESCHER & WEBB.